Service de Géochimie-Géophysique

MINISTERE
DE L'ÉNERGIE
ET DES RESSOURCES

DIRECTION GÉNÉRALE DE
L'EXPLORATION GÉOLOGIQUE
ET MINÉRALE

GÉOCHIMIE DES EAUX SOUTERRAINES DANS LA RÉGION DE MONTRÉAL: DONNÉES BRUTES ET CARTE DE COMPILATION

M. Pelletier
J.-P. Lalonde
N. Chouinard

1985

DV 84-15

MINISTÈRE DE L'ÉNERGIE ET DES RESSOURCES

DIRECTION GÉNÉRALE DE L'EXPLORATION GÉOLOGIQUE ET MINÉRALE

DIRECTION DE LA RECHERCHE GÉOLOGIQUE

SERVICE DE GÉOCHIMIE/GÉOPHYSIQUE

GÉOCHIMIE DES EAUX SOUTERRAINES DANS LA RÉGION DE MONTRÉAL: DONNÉES BRUTES ET CARTE DE COMPILATION

Par

M. Pelletier
J.-P. Lalonde
N. Chouinard

Dépôt légal, 4e trimestre 1985
Bibliothèque nationale du Québec

1985 ISBN: 2-550-11328-4 DV 84-15

TABLE DES MATIÈRES

	Page
AVANT-PROPOS	1
RÉFÉRENCES	4

PARTIE 1
(secteur sud)

SECTION 1-A: Données analytiques du Cu, Zn, Pb, Ni, Co, Cd, U, As, Mo, Fe, Mn, Na, K et coordonnées UTM des sites de prélèvement	5

31 G/01 E ... 6	31 G/09 W ... 29
31 G/01 W ... 12	31 H/04 E ... 34
31 G/08 E ... 16	31 H/04 W ... 41
31 G/08 W ... 20	31 H/05 E ... 49
31 G/09 E ... 25	31 H/05 W ... 53

SECTION 1-B: Données analytiques de Ca, Mg, F, Cl, Li, SO_4, Ba, Hg, carbone inorganique (I), carbone organique (C), carbone total (A) et coordonnées UTM des sites de prélèvement	57

31 G/01 E ... 58	31 G/09 W ... 81
31 G/01 W ... 64	31 H/04 E ... 86
31 G/08 E ... 68	31 H/04 W ... 93
31 G/08 W ... 72	31 H/05 E ... 101
31 G/09 E ... 77	31 H/05 W ... 104

SECTION 1-C: Caractéristiques des sites d'échantillonnage	109

Explication des codes 111	31 G/09 W (1980-1981) . 139
31 G/01 E (1980) 113	31 H/04 E (1981) 144
31 G/01 W (1980) 120	31 H/04 W (1981) 152
31 G/08 E (1978-1980) 124	31 H/05 E (1981) 161
31 G/08 W (1980) 129	31 H/05 W (1981) 165
31 G/09 E (1978-80-81-82) . 134	

SECTION 1-D: Informations additionnelles non codifiées...........	169

1980 171	1981 173

SECTION 1-E: Annuaire des sites d'échantillonnage	177

31 G/01 (1980) 179	31 H/04 (1981) 212
31 G/08 (1978, 1980) 191	31 H/05 (1981) 230
31 G/09 (1978-80-81-82) ... 201	

Page

SECTION 1-F: Tests de normalité et de log-normalité 239

Cu ... 241	As ... 248	Mg ... 255
Zn ... 242	Mo ... 249	F ... 256
Pb ... 243	Fe ... 250	Cl ... 257
Ni ... 244	Mn ... 251	Li ... 258
Co ... 245	Na ... 252	SO_4 .. 259
Cd ... 246	K ... 253	Ba ... 260
U ... 247	Ca ... 254	Hg ... 261

SECTION 1-G: Carte de localisation des sites d'échantillonnage (1:100 000) regroupant les coupures 31 G/01, 31 G/08, 31 G/09, 31 H/04 et 31 H/05 .... hors-texte

SECTION 1-H: Cartes de compilation (1:250 000)
a) compilation régionale .... hors-texte
b) compilation locale .... " "
c) compilation intermédiaire .... " "

PARTIE 2
(secteur nord)

SECTION 2-A: Données analytiques du Cu, Zn, Pb, Ni, Co, Cd, U, As, Mo, Hg, F, Cl, Li et coordonnées UTM des sites de prélèvement 263

31 G/16 E ... 264	31 H/13 E ... 278
31 G/16 W ... 269	31 H/13 W ... 283
31 H/12 E ... 273	31 I/04 E ... 288
31 H/12 W ... 274	31 I/04 W ... 288

SECTION 2-B: Données analytiques de Fe, Mn, Ca, Mg, Na, K, SO_4, carbone inorganique (I), carbone organique (C), carbone total (A) et coordonnées UTM des sites de prélèvement 291

31 G/16 E ... 292	31 H/13 E ... 305
31 G/16 W ... 297	31 H/13 W ... 311
31 H/12 E ... 300	31 I/04 E ... 316
31 H/12 W ... 301	31 I/04 W ... 316

SECTION 2-C: Caractéristiques des sites d'échantillonnage 319

Explication des codes . 321	31 H/13 E (1982) ... 338
31 G/16 E (1982) 323	31 H/13 W (1982) ... 344
31 G/16 W (1982) 329	31 I/04 E (1982) ... 350
31 H/12 E (1982) 332	31 I/04 W (1982) ... 350
31 H/12 W (1978-1982) . 333	

Page

SECTION 2-D: Informations additionnelles non codifiées 353

SECTION 2-E: Annuaire des sites d'échantillonnage 357

31 G/16 (1982) 359 31 H/13 (1982) 377
31 H/12 (1978, 82) .. 370 31 I/04 (1982) 391

SECTION 2-F: Tests de normalité et de log-normalité: Basses Terres et Grenville 393

Cu ... 394	Mo ... 410	Cl 426
Zn ... 396	Fe ... 412	Li 428
Pb ... 398	Mn ... 414	SO_4 430
Ni ... 400	Na ... 416	C_{total} .. 432
Co ... 402	K ... 418	C_{inorg} .. 434
Cd ... 404	Ca ... 420	C_{organ} .. 436
U ... 406	Mg ... 422	
As ... 408	F ... 424	

SECTION 2-G: Carte de localisation des sites d'échantillonnage (1:100 000) regroupant les coupures 31 G/16, 31 H/12, 31 H/13, 31 I/04 .... hors-texte

SECTION 2-H: Cartes de compilation (1:250 000)
a) compilation régionale .... hors-texte
b) compilation locale .... " "

AVANT-PROPOS

Suite à une étude sur le potentiel minéral des Basses Terres du Saint-Laurent (Globensky & Ziserman, 1979), le service de Géochimie-Géophysique a procédé à un inventaire géochimique de la région de Montréal. La technique des eaux souterraines fut choisie puisqu'il s'agissait d'obtenir des informations sur un socle caché par un épais recouvrement de sédiments glaciaires et marins et qu'elle s'avérait appropriée à cause de l'abondance des puits, de son coût relativement peu élevé et du fait qu'elle permet de diminuer les problèmes reliés à la contamination de la surface de cette région. Les levés furent effectués entre 1978 et 1982 (figure 1) selon la méthodologie décrite par Lalonde & Chouinard (1983).

La région échantillonnée couvre un territoire de 8300 kilomètres carrés. Environ 200 échantillons furent prélevés dans le cadre d'un essai dans le secteur d'Oka, en 1978, et 9154 autres le furent dans le cadre de campagnes d'échantillonnage effectuées entre 1980 et 1982. La densité moyenne d'échantillonnage qui est de 1.1 éch./km^2 est donc excellente pour définir des cibles d'exploration de nature locale.

Vu que les travaux furent effectués sur une période de trois ans, qu'il y a des différences au niveau des paramètres dosés et des méthodes analytiques utilisées et que l'échantillonnage touche à deux régions géologiques très différentes (Grenville et Basses Terres), nous avons regroupé les données en deux parties de huit sections chacune (1A à 1H et 2A à 2H).

Les sections 1A, 2A, 1B et 2B contiennent les données analytiques pour les différents dosages: métaux traces (Cu, Zn, Pb, Ni, Co, As, Hg, U, Ba, Fe et Mn), éléments alcalins (Na, K et Li), terres alcalines (Ca et Mg), halogènes (F et Cl) et quelques autres paramètres (SO_4 et C). Les méthodes d'analyse sont décrites dans Guimont & Pichette (1980).

Les sections 1C et 2C contiennent les observations codifiées lors du prélèvement des échantillons: profondeur des puits, type de puits, nature du fond géologique, etc. Les informations non codifiables décrivant le revêtement des puits, les sources de contamination et autres particularités, sont regroupées aux sections 1D et 2D, intitulées "informations additionnelles".

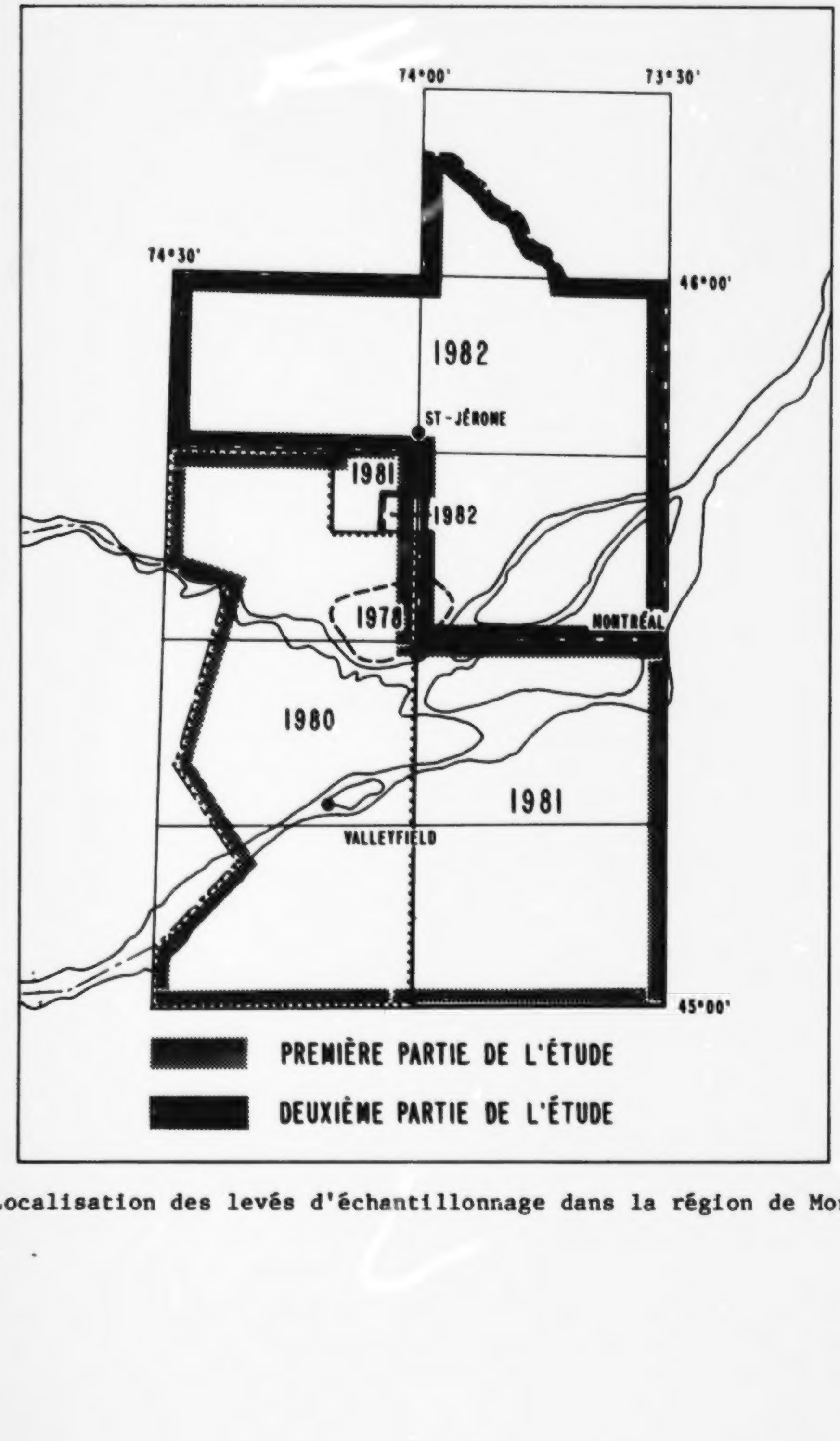


FIGURE 1 - Localisation des levés d'échantillonnage dans la région de Montréal.

Les sections 1E et 2E (annuaire des sites d'échantillonnage) complémentent les cartes de localisation (sections 1G et 2G). Elles fournissent l'adresse postale et le nom des propriétaires ou locataires où sont situés les puits échantillonnés.

A noter que, dans la partie 2, les statistiques concernant les échantillons prélevés en terrain grenvillien sont présentées séparément de celles des Basses Terres. Dans ces deux milieux, les niveaux de teneur pour la plupart des éléments sont nettement différents.

Les sections 1F et 2F regroupent des tests de normalité et de log-normalité, qui permettent au lecteur d'avoir une première vision statistique des données analytiques. On y retrouve les histogrammes de distribution, les moyennes, les écarts-types, etc. Les tests ont servi à choisir les classes pour la représentation cartographique des données à inclure dans l'atlas géochimique sur la région de Montréal (Pelletier & Lalonde, en préparation).

Les sections 1G et 2G correspondent aux cartes de localisation des sites d'échantillonnage (secteurs sud et nord). Ces cartes, à une échelle de 1:100 000, comprennent les coupures topographiques SNRC suivantes: 31 G/01, 31 G/08, 31 G/09, 31 G/16, 31 H/04, 31 H/05, 31 H/12, 31 H/13 et 31 I/04.

Les sections 1H et 2H, présentées en cinq feuillets (hors texte), comprennent les cartes de compilation des données. Ces cartes, intitulées COMPILATION RÉGIONALE, COMPILATION LOCALE et COMPILATION INTERMÉDIAIRE, délimitent de nombreuses aires d'activité géochimique qui devraient permettre aux explorationistes d'orienter leurs travaux d'exploration. Les polygones multiples que l'on trouve sur ces cartes ne regroupent que des sites à teneurs élevées en plusieurs éléments; ils ne définissent cependant pas la totalité des aires d'intérêt. **A noter ici que la carte de compilation intermédiaire n'a pas été dressée pour la partie nord de la région.**

La compilation régionale présente de grandes aires d'activité géochimique telles que les complexes géochimiques ou les ceintures géochimiques (Lalonde, 1983) reliées à des lithologies, métallotectes ou phénomènes géochimiques régionaux. Les compilations **locale** et **intermédiaire** mettent en évidence des aires d'activité restreintes qui sont habituellement à proximité des sources des signaux. Chacune des aires d'activité géochimique sur les compilations locale et intermédiaire ont

reçu une cote de priorité définie en fonction de critères objectifs et/ou empiriques. Cette cote fournit à l'explorationiste un critère additionnel pour juger de la valeur des signaux géochimiques observés.

Les critères utilisés pour réduire l'information et en évaluer les priorités sont décrits sur chacune des cartes de compilation. Plusieurs autres cartes de réduction d'information pourraient être faites en prenant des critères différents. La tâche d'évaluer la pertinence des signaux observés ou de réajuster la réduction d'information en fonction de certains environnements particuliers est laissée à l'utilisateur.

RÉFÉRENCES

GLOBENSKY, Y. - ZISERMAN, A., 1979 - **Recommandation pour une prospection minière des Basses Terres du Saint-Laurent.** Ministère des Richesses naturelles, Québec; DPV-661.

GUIMONT, J. - PICHETTE, M., 1979 - **Méthodes de dosage d'éléments en trace dans les sédiments, les roches et les eaux.** Ministère des Richesses naturelles, Québec; AC-5.

LALONDE, J.-P., 1983 - **Ground water geochemistry in the Abitibi volcanic belt of Québec.** Journal of Geochemical Exploration; volume 19, pages 207-223.

LALONDE, J.-P. - CHOUINARD, N., 1983 - **Géochimie des eaux souterraines: méthodologie de l'échantillonnage et résultats des essais.** Ministère de l'Energie et des Ressources, Québec; DV 82-01.

LALONDE, J.-P. - CHOUINARD, N. - BERGRON, R., 1980 - **Atlas géochimique des eaux souterraines - région de l'Abitibi.** Ministère des Richesses naturelles, Québec; DPV-725.

LALONDE, J.-P. - PELLETIER, M., 1984 - **Atlas géochimique des eaux souterraines du Bas Saint-Laurent.** Ministère de l'Energie et des Ressources, Québec; DV 83-07.

PELLETIER, M. - LALONDE, J.-P., 1984 - **Atlas géochimique des eaux souterraines - région de Montréal.** DV 84-14 (en préparation).

SECTION 1-A

DONNÉES ANALYTIQUES DU

Cu, Zn, Pb, Ni, Co, Cd, U, As, Mo, Fe, Mn, Na, K,

ET

COORDONNÉES UTM DES SITES DE PRÉLÈVEMENT

---

1 DPB = 0.1 PPB
1 DPM = 0.1 PPM

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 G/01 E															
80-72920	6	40	2	1	1	1	8	2	1	13	15	63	25	577070.0	5010890.0
80-72921	3	30	1	1	1	1	18	2	1	13	15	67	18	576700.0	5010870.0
80-72922	4	300	2	1	1	1	18	2	1	20	15	88	18	576590.0	5010680.0
80-72923	1	340	1	1	1	1	28	2	1	29	30	121	23	576200.0	5010510.0
80-72924	35	12	1	5	1	1	64	2	1	9	125	326	32	575830.0	5010470.0
80-72925	5	180	1	1	1	1	32	2	1	13	25	72	19	575540.0	5010390.0
80-72926	7	170	1	1	1	1	43	2	1	24	55	147	25	575430.0	5010320.0
80-73053	5	400	1	2	1	1	72	2	1	3	26	189	30	578990.0	5010050.0
80-73054	6	144	1	5	1	1	44	2	1	1	60	105	39	578790.0	5010030.0
80-73055	5	38	1	1	1	1	22	2	1	1	20	56	42	578450.0	5010130.0
80-73056	14	14	1	1	1	1	32	2	1	1	25	113	75	578470.0	5009980.0
80-73057	7	80	1	1	1	1	34	2	1	1	15	120	86	578280.0	5009830.0
80-73058	8	38	1	1	1	1	46	2	1	1	20	800	91	573600.0	5009590.0
80-73059	75	54	4	1	1	1	26	2	1	14	60	96	30	576000.0	5010540.0
80-73060	16	400	1	1	1	1	17	2	1	7	10	61	25	576850.0	5010920.0
80-73061	22	550	1	3	1	1	50	2	1	7	50	100	17	575180.0	5010170.0
80-73062	22	80	1	1	1	1	16	2	1	2	30	105	42	573710.0	5009620.0
80-73063	6	90	1	2	1	1	36	2	1	1	10	189	48	573280.0	5009350.0
80-73064	10	8	1	2	1	1	56	2	1	1	35	160	40	573040.0	5009280.0
80-73065	2	94	1	1	1	1	76	2	1	5	40	72	32	572600.0	5009050.0
80-73066	12	74	1	1	1	1	12	2	1	1	10	28	13	572360.0	5009240.0
80-73067	16	128	1	1	1	1	22	2	1	1	10	33	25	572100.0	5008780.0
80-73068	6	40	1	1	1	1	22	2	1	1	10	35	24	571980.0	5008670.0
80-73069	3	100	1	1	1	1	36	2	1	8	10	46	13	571900.0	5008610.0
80-73070	2	150	1	1	1	1	35	2	1	15	40	50	16	571800.0	5008500.0
80-73071	3	4	1	1	1	1	2	2	1	5	10	330	48	569330.0	5008890.0
80-73073	45	4	1	3	1	1	32	2	1	5	85	103	102	577450.0	5010760.0
80-73074	11	700	1	1	1	1	40	2	1	16	40	125	117	571350.0	5008010.0
80-73075	6	50	1	1	1	1	16	2	1	2	15	79	26	571120.0	5008030.0
80-73076	40	32	1	1	1	1	27	2	2	30	195	188	19	571680.0	5007930.0
80-73077	26	144	1	1	1	1	1	2	1	2	35	1330	36	569170.0	5010570.0
80-73079	7	40	1	1	1	1	14	2	1	6	10	580	90	569790.0	5010750.0
80-73080	3	64	1	1	1	1	70	2	1	11	10	495	72	578480.0	5006980.0
80-73081	8	120	1	1	1	1	12	2	1	16	10	200	30	578240.0	5006960.0
80-73082	8	20	1	1	1	1	190	2	1	30	25	282	53	578090.0	5006840.0
80-73083	2	4	1	1	1	1	140	2	1	1	10	780	93	577900.0	5006740.0
80-73084	3	4	1	1	1	1	64	2	1	11	15	274	25	577680.0	5006780.0
80-73085	6	64	1	1	1	1	48	2	1	23	35	72	18	577510.0	5006560.0
80-73086	6	4	1	1	1	1	74	2	1	10	140	169	28	577230.0	5006830.0
80-73087	28	16	1	1	1	1	78	2	2	3	10	43	20	577100.0	5006750.0
80-73089	14	140	1	4	1	1	48	2	1	1	25	38	24	576870.0	5006160.0
80-73090	5	20	1	2	1	1	38	2	2	1	10	45	125	576540.0	5005910.0
80-73091	24	34	1	1	1	1	38	2	2	1	10	56	17	576250.0	5005850.0
80-73092	4	50	1	2	1	1	36	2	1	1	10	42	80	575980.0	5005580.0
80-73093	6	64	1	4	1	1	24	2	1	1	10	12	14	575970.0	5005250.0
80-73094	6	258	1	4	1	1	46	2	1	2	10	145	23	575510.0	5005270.0
80-73095	20	48	1	2	1	1	38	2	1	7	35	225	21	575450.0	5005110.0
80-73096	14	26	1	1	1	1	18	2	1	2	60	31	31	575020.0	5004890.0
80-73097	3	224	1	8	1	1	1	2	1	3	65	113	43	570920.0	5004720.0
80-73098	4	24	1	2	1	1	24	2	1	3	75	20	22	570790.0	5004520.0
80-73099	2	580	1	1	1	1	22	2	1	23	120	28	15	570450.0	5004450.0
80-73100	3	80	1	1	1	1	20	2	1	11	70	21	10	570500.0	5004220.0
80-73171	3	230	1	1	1	1	34	2	1	29	340	210	33	578440.0	4996530.0
80-73172	3	290	1	1	1	1	26	2	1	5	100	179	30	578080.0	4996290.0
80-73173	2	20	1	1	1	1	18	2	1	14	60	182	36	577820.0	4996130.0
80-73174	6	80	1	1	1	1	1	2	1	48	210	135	36	577350.0	4995910.0
80-73175	3	80	1	1	1	1	2	2	1	42	350	144	58	577120.0	4995680.0
80-73176	3	26	1	1	1	1	21	2	1	39	275	125	28	576810.0	4995610.0
80-73177	15	244	1	1	1	1	13	2	1	10	85	153	45	576610.0	4995400.0
80-73178	1	20	1	1	1	1	1	2	1	16	180	100	23	576010.0	4995330.0
80-73179	6	204	1	1	1	1	1	2	1	40	105	114	25	575500.0	4995100.0
80-73180	20	172	1	1	1	1	7	2	1	6	25	158	51	578910.0	4995030.0
80-73182	5	58	1	1	1	1	1	2	1	5	10	168	38	578710.0	4994860.0
80-73183	7	134	1	1	1	1	1	2	1	4	50	130	93	574220.0	4994540.0
80-73184	7	64	1	1	1	1	3	2	1	11	70	340	390	574030.0	4994300.0
80-73185	6	340	1	1	1	1	2	2	1	3	5	188	48	573770.0	4994150.0
80-73186	14	180	1	1	1	1	95	4	1	18	50	2900	182	573610.0	4994270.0
80-73187	2	80	1	1	1	1	57	2	1	9	25	830	85	573250.0	4994060.0
80-73188	2	120	1	1	1	1	1	2	1	5	60	136	25	572950.0	4993800.0
80-73189	4	32	1	1	1	1	1	3	1	17	70	180	20	573380.0	4994130.0
80-73190	13	184	1	1	1	1	1	2	1	6	30	425	90	571110.0	4995320.0
80-73191	9	94	1	1	1	1	2	2	1	12	105	81	14	571160.0	4995580.0
80-73192	35	246	1	1	1	1	1	2	2	1	20	132	106	571850.0	4995040.0
80-73193	3	8	1	1	1	1	1	3	1	8	55	156	25	572110.0	4995900.0
80-73195	60	84	1	1	1	1	10	3	1	7	120	42	19	570370.0	5004330.0
80-73196	3	20	1	1	1	1	8	2	1	22	85	80	41	570210.0	5004110.0
80-73197	20	70	1	1	1	1	34	2	1	3	5	357	102	573640.0	5003740.0
80-73198	12	4	1	1	1	1	26	2	1	5	5	227	87	573480.0	5003510.0
80-73199	10	132	1	1	1	1	100	2	1	3	40	605	72	573150.0	5003550.0
80-73200	2	92	1	1	1	1	35	2	1	19	215	625	27	572760.0	5003540.0
80-73201	14	94	1	1	1	1	40	3	1	2	20	450	55	572350.0	5003530.0
80-73202	20	700	1	1	1	1	21	2	1	3	20	575	332	571810.0	5003400.0
80-73203	4	54	1	1	1	1	65	2	1	3	40	400	61	571620.0	5003410.0
80-73204	6	410	1	1	1	1	22	2	1	2	5	51	60	571470.0	5003270.0
80-73206	8	10	1	1	1	1	67	2	1	3	115	171	98	571470.0	5003540.0
80-73207	2	12	1	1	1	1	34	2	1	8	30	371	72	571280.0	5003210.0
80-73208	3	22	1	1	1	1	48	2	1	4	25	2800	76	570990.0	5003300.0
80-73209	7	12	1	1	1	1	22	2	1	16	80	110	25	570780.0	5003270.0
80-73210	4	38	1	1	1	1	57	2	1	6	10	520	105	570480.0	5003270.0
80-73211	4	12	1	4	1	1	24	2	1	18	367	354	157	570320.0	5003110.0
80-73212	3	28	1	1	1	1	65	2	1	9	30	355	58	570160.0	5003090.0
80-73213	4	252	1	1	1	1	9	2	1	8	50	163	38	569980.0	5003040.0
80-73214	4	10	1	1	1	1	7	3	1	7	40	212	48	569750.0	5003010.0
80-73215	12													569340.0	5003030.0
80-73216	6	224	1	1	1	1	19	2	1	1	10	540	377	569130.0	5003070.0
80-73217	7	90	1	4	1	1	42	2	1	1	15	480	74	568860.0	5002990.0
80-73218	8	196	1	3	1	1	150	2	1	20	395	940	50	568650.0	5002980.0
80-73219	21	198	1	4	1	1	20	2	1	1	95	1060	53	568330.0	5002930.0
80-73220	11	26	1	1	1	1	27	2	1	61	140	1260	102	568020.0	5003090.0
80-73221	3	56	1	6	1	1	60	2	1	7	75	595	70	567880.0	5003250.0
80-73222	6	300	1	4	1	1	42	2	1	3	65	580	20	568360.0	5002710.0
80-73223	4	220	1	6	1	1	33	2	1	16	140	1260	27	568550.0	5002890.0
80-73224	7	76	1	1	1	1	140	2	1	7	30	615	85	568050.0	5002820.0
80-73225	120	50	1	1	1	1	16	2	1	2	30	242	128	567820.0	5002860.0
80-73226	8	20	1	1	1	1	47	2	1	6	80	193	35	567350.0	5002750.0
80-73227	5	104	1	1	1	1	76	2	1	16	270	208	73	566990.0	5002670.0
80-73228	2	38	1	1	1	1	230	2	1	14	25	1210	82	566760.0	5002530.0
80-73229	4	10	1	1	1	1	91	2	1	24	120	181	67	566530.0	5002380.0
80-73230	5	74	1	1	1	1	32	2	1	3	85	257	81	566360.0	5002390.0
80-73231	1	70	1	1	1	1	210	2	1	16	30	915	72	565620.0	5003100.0
80-73232	3	90	1	1	1	1	63	2	1	31	175	730	67	565930.0	5003340.0
80-73233	8	138	1	1	1	1	17	2	1	18	145	207	30	566990.0	5004210.0
80-73234	14	8	1	1	1	1	240	2	1	8	20	850	118	567250.0	5003900.0
80-73235	7	16	1	1	1	1	71	2	1	20	45	650	293	567410.0	5003700.0
80-73236	4	12	1	1	1	1	220	2	1	50	90	750	94	567880.0	5004140.0
80-73237	2	408	1	1	1	1	270	2	1	12	45	860	87	568050.0	5004210.0
80-73238	5	88	1	2	1	1	150	2	1	9	20	460	66	567900.0	5004020.0
80-73282	27	260	1	1	1	1	16	2	1	5	65	140	125	559890.0	4997780.0
80-73289	13	400	1	1	1	1	59	2	1	3	30	363	350	567790.0	5005150.0
80-73290	13	10	1	1	1	1	39	2	1	15	205	257	87	567290.0	5005020.0
80-73291	8	150	1	1	1	1	38	2	1	2	145	242	66	566970.0	5004800.0
80-73292	22	128	1	1	1	1	160	2	1	4	60	365	64	568850.0	5003220.0

NADGEO PERMANENT	CU PPM	ZN PPM	MO PPM	NI PPM	CO PPM	CU PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 G/01 E (suite)															
80-73293	25	454	1	1	1	1	32	2	1	34	240	308	54	567580.0	5005340.0
80-73294	25	18	1	1	1	1	49	2	1	9	110	349	54	567800.0	5005400.0
80-73295	6	20	1	1	1	1	15	2	1	5	85	305	55	567980.0	5005650.0
80-73296	6	274	1	1	1	1	1	2	1	4	45	274	52	568120.0	5005750.0
80-73297	2	110	1	1	1	1	5	2	1	4	50	261	55	568380.0	5005950.0
80-73298	3	70	1	1	1	1	580	2	1	49	45	1260	67	568280.0	5006520.0
80-73299	7	42	1	1	1	1	340	2	1	46	50	1220	94	568870.0	5006680.0
80-73300	12	64	1	1	1	1	230	2	1	34	40	905	86	569870.0	5006550.0
80-73301	2	34	1	1	1	1	150	2	1	20	50	800	71	570300.0	5006870.0
80-73302	2	6	1	1	1	1	160	2	1	10	45	510	70	570580.0	5006980.0
80-73303	58	810	1	1	1	1	76	2	1	33	85	184	47	570920.0	5005150.0
80-73304	5	260	1	1	1	1	70	2	1	42	95	164	33	571260.0	5005250.0
80-73305	7	124	1	1	1	1	33	2	1	20	115	175	26	571680.0	5005230.0
80-73306	3	2	1	1	1	1	37	2	1	2	5	3560	14	571890.0	5005210.0
80-73307	5	26	1	1	1	1	150	2	1	15	30	328	54	571100.0	5006460.0
80-73308	3	102	1	1	1	1	77	2	1	29	55	278	40	572190.0	5005070.0
80-73309	27	16	1	1	1	1	1	2	1	1	5	276	12	572650.0	5004550.0
80-73310	12	8	1	1	1	1	70	2	1	2	20	405	48	573420.0	5003920.0
80-73311	4	10	1	1	1	1	120	2	1	15	70	284	58	572100.0	5005380.0
80-73312	12	30	1	1	1	1	20	2	1	9	70	96	27	572590.0	5005410.0
80-73313	10	10	1	1	1	1	37	2	1	13	205	120	47	572870.0	5005710.0
80-73314	8	22	1	1	1	1	34	2	1	50	125	860	310	572950.0	5005900.0
80-73315	3	20	1	1	1	1	1	2	1	6	40	167	34	577650.0	5007070.0
80-73316	6	620	1	1	1	1	60	2	1	50	880	214	46	577350.0	5007010.0
80-73318	6	44	1	1	1	1	75	2	1	33	875	189	27	577000.0	5006890.0
80-73319	1	12	1	1	1	1	54	2	1	26	50	274	48	565470.0	5003210.0
80-73321	21	22	1	1	1	1	31	2	1	3	50	353	20	565090.0	5003610.0
80-73323	15	370	1	1	1	1	9	2	1	7	105	82	150	565850.0	5003800.0
80-73324	2	20	1	1	1	1	38	2	1	38	160	326	46	565720.0	5004190.0
80-73325	27	284	1	1	1	1	41	2	1	8	85	327	72	565930.0	5004980.0
80-73326	45	480	1	1	1	1	44	2	1	82	385	191	61	565930.0	5005300.0
80-73327	23	36	1	1	1	1	19	2	1	20	150	171	19	566420.0	5005780.0
80-73328	8	8	1	1	1	1	40	2	1	88	120	105	38	566480.0	5006000.0
80-73329	1	70	1	1	1	1	2	2	1	24	100	188	164	566520.0	5006320.0
80-73330	7	70	1	1	1	1	6	2	1	12	130	212	66	566610.0	5006510.0
80-73331	12	450	1	1	1	1	34	2	1	18	210	233	40	567340.0	5005610.0
80-73332	8	210	1	1	1	1	84	2	1	24	255	347	130	567450.0	5005450.0
80-73333	8	180	1	1	1	1	26	2	1	26	75	167	50	575350.0	5001390.0
80-73334	3	380	1	1	1	1	24	2	1	31	110	145	46	575590.0	5001460.0
80-73335	1	380	1	1	1	1	31	2	1	29	100	106	21	575720.0	5001730.0
80-73336	25	204	1	1	1	1	10	2	1	59	85	101	20	575990.0	5001800.0
80-73337	2	610	1	1	1	1	48	2	1	48	85	69	15	576270.0	5002020.0
80-73338	110	720	1	1	1	1	59	2	1	15	85	71	20	576580.0	5002100.0
80-73339	4	170	1	1	1	1	23	2	1	5	140	238	28	577920.0	4996800.0
80-73340	1	300	1	1	1	1	150	2	1	9	90	1210	158	577300.0	4996590.0
80-73341	1	300	1	1	1	1	31	2	1	23	135	140	37	576780.0	4996500.0
80-73342	1	4	1	1	1	1	14	2	1	10	90	102	22	576020.0	4996330.0
80-73343	1	190	1	1	1	1	25	2	1	22	130	137	41	575400.0	4996030.0
80-73344	1	72	1	1	1	1	5	2	1	5	50	253	49	574700.0	4996090.0
80-73345	3	116	1	1	1	1	1	2	1	12	35	114	46	573970.0	4996170.0
80-73346	1	8	1	1	1	1	7	2	1	12	65	181	32	572990.0	4996040.0
80-73347	1	200	1	1	1	1	1	2	1	14	55	76	15	572720.0	4995780.0
80-73348	18	50	1	1	1	1	2	2	1	1	5	151	30	570970.0	4995150.0
80-73349	2	4	1	1	1	1	1	2	1	15	50	46	22	571100.0	4994900.0
80-73350	5	610	1	1	1	1	3	2	1	2	5	130	15	570400.0	4994260.0
80-73351	1	50	1	1	1	1	11	2	1	10	40	280	25	570300.0	4994290.0
80-73352	15	240	1	1	1	1	8	2	1	4	60	203	64	570070.0	4994220.0
80-73353	4	2	1	1	1	1	85	2	1	13	30	1025	115	569490.0	4993970.0
80-73354	3	100	1	1	1	1	1	2	1	15	40	160	40	569480.0	4993570.0
80-73355	7	24	1	1	1	1	2	2	1	1	10	203	96	569520.0	4993320.0
80-73356	5	500	1	1	1	1	3	2	1	[illegible]	5	39	25	568800.0	4993020.0
80-73357	23	540	1	1	1	1	48	2	1	30	105	92	308	568320.0	4993140.0
80-73358	2	40	1	1	1	1	1	2	1	8	35	107	30	567850.0	4993080.0
80-73359	8	62	1	7	1	1	7	2	1	1	150	96	350	567610.0	4992990.0
80-73360	3	130	1	4	1	1	1	2	1	1	25	187	900	567410.0	4992960.0
80-73362	4	180	1	1	1	1	[illegible]	10	1	3	30	235	56	566620.0	4993400.0
80-73363	28	224	1	1	1	1	5	2	1	2	10	72	177	566360.0	4993210.0
80-73364	29	152	1	1	1	1	8	2	1	1	5	183	53	565750.0	4992950.0
80-73365	17	2	1	1	1	1	1	2	1	13	50	187	39	565720.0	4993260.0
80-73366	3	60	1	1	1	1	1	6	1	16	140	15	55	566300.0	4992550.0
80-73367	30	20	1	1	1	1	1	2	1	1	25	81	12	566000.0	4992710.0
80-73368	3	2	1	1	1	1	5	2	1	4	20	329	56	566060.0	4993100.0
80-73369	3	185	1	2	1	1	4	2	1	17	85	105	10	565830.0	4992060.0
80-73370	1	34	1	1	1	1	1	2	1	9	45	36	14	565960.0	4991670.0
80-73371	2	10	1	2	1	1	1	2	1	20	75	271	16	566100.0	4991720.0
80-73372	1	30	1	1	1	1	3	2	1	9	75	63	49	567230.0	4990680.0
80-73373	5	810	1	6	1	1	8	2	1	1	455	110	2210	567750.0	4990860.0
80-73374	1	304	1	1	1	1	13	2	1	23	40	68	45	568120.0	4991030.0
80-73375	1	26	1	1	1	1	1	2	1	7	20	244	40	568300.0	4991050.0
80-73377	5	114	1	1	1	1	1	2	1	1	5	32	70	568490.0	4991200.0
80-73378	1	72	1	1	1	1	1	2	1	3	5	102	18	568810.0	4991820.0
80-73379	2	2	1	1	1	1	1	3	1	3	5	141	17	568890.0	4991670.0
80-73380	1	24	1	1	1	1	3	2	1	8	30	180	56	569500.0	4991800.0
80-73381	8	10	1	1	1	1	1	2	1	5	25	253	32	569780.0	4992000.0
80-73382	4	10	1	1	1	1	1	8	1	76	30	308	50	570020.0	4992700.0
80-73383	8	28	1	1	1	1	1	2	1	3	20	189	20	570150.0	4992850.0
80-73384	3	30	1	1	1	1	12	2	1	2	20	224	41	570760.0	4992800.0
80-73385	2	180	1	1	1	1	1	2	1	3	25	367	76	570510.0	4992980.0
80-73386	3	54	1	1	1	1	40	2	1	4	30	560	80	571130.0	4992860.0
80-73387	3	92	1	1	1	1	25	2	1	2	30	375	46	571680.0	4993190.0
80-73388	5	44	1	1	1	1	12	2	1	3	40	231	131	572210.0	4993490.0
80-73408	5	190	1	1	1	1	11	2	1	1	5	354	41	559060.0	4998700.0
80-73427	3	220	1	1	1	1	1	2	1	23	35	145	36	563120.0	4994940.0
80-73428	22	162	1	1	1	1	1	2	1	2	5	31	6	561920.0	4994600.0
80-73429	5	90	1	1	1	1	24	2	1	8	35	61	18	561860.0	4994480.0
80-73430	2	304	1	1	1	1	16	2	1	14	75	180	77	561040.0	4994540.0
80-73431	26	10	1	1	1	1	1	2	1	3	5	33	17	561550.0	4994250.0
80-73432	20	294	1	1	1	1	1	2	1	7	35	96	60	560870.0	4993900.0
80-73433	28	84	1	1	1	1	1	2	1	1	5	32	16	561010.0	4993710.0
80-73434	45	24	1	2	1	1	10	2	1	3	5	48	15	560790.0	4993700.0
80-73435	8	40	1	3	1	1	10	2	1	3	15	90	24	559840.0	4993750.0
80-73436	15	20	1	1	1	1	1	2	1	1	5	30	28	559150.0	4993440.0
80-73441	10	144	1	1	1	1	1	2	1	1	10	67	210	559830.0	4991730.0
80-73443	18	70	1	1	1	1	1	2	1	1	5	52	18	560610.0	4991700.0
80-73444	4	82	1	1	1	1	7	2	1	23	40	84	17	561320.0	4991750.0
80-73445	20	80	1	1	1	1	7	2	1	1	5	24	10	561890.0	4991660.0
80-73446	3	40	1	1	1	1	1	2	1	80	465	21	14	561740.0	4991750.0
80-73447	17	12	1	1	1	1	13	2	1	9	75	107	107	561900.0	4992000.0
80-73448	3	32	1	1	1	1	17	2	1	2	110	175	485	562130.0	4992430.0
80-73449	5	50	1	1	1	1	20	2	1	22	85	36	10	576870.0	5002540.0
80-73450	2	20	1	1	1	1	24	2	1	7	70	33	11	577180.0	5002770.0
80-73451	1	210	1	1	1	1	25	2	1	9	70	38	14	577410.0	5002860.0
80-73452	3	82	1	1	1	1	16	2	1	13	80	81	16	577640.0	5002900.0
80-73453	3	290	1	1	1	1	4	2	1	20	20	89	90	577780.0	5003110.0
80-73454	3	70	1	1	1	1	18	2	1	8	100	73	22	578180.0	5003520.0
80-73455	4	124	1	1	1	1	22	2	1	10	75	57	23	578650.0	5003610.0
80-73456	4	172	1	1	1	1	24	2	1	14	85	120	84	574000.0	5001380.0
80-73458	4	322	1	1	1	1	16	2	1	46	75	92	47	574450.0	5001260.0
80-73459	5	290	1	1	1	1	20	2	1	6	45	38	37	574120.0	5001320.0
80-73460	4	124	1	1	1	1	11	2	1	25	135	258	41	573710.0	5001290.0
80-73461	4	110	1	1	1	1	27	2	1	5	30	118	37	573550.0	5001120.0
80-73462	3	124	1	1	1	1	42	3	1	23	65	137	107	572880.0	5001620.0

31 G/01 E (suite)

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73463	4	10	1	5	1	1	81	2	1	2	25	1350	121	573080.0	5001080.0
80-73464	7	2	1	2	1	1	31	2	1	9	120	74	20	572880.0	5001120.0
80-73465	1	120	1	1	1	1	16	2	1	7	345	465	182	572430.0	5001310.0
80-73466	2	10	1	2	1	1	4	2	1	14	60	170	62	572420.0	5001080.0
80-73467	20	34	1	2	1	1	52	2	1	1	5	220	158	572080.0	5001020.0
80-73468	1	70	1	1	1	1	27	5	1	3	78	118	56	571800.0	5001160.0
80-73469	10	8	1	1	1	1	13	2	1	1	5	49	57	571750.0	5000690.0
80-73470	2	50	1	1	1	1	1	2	1	5	10	32	15	571050.0	5000720.0
80-73471	2	4	1	1	1	1	1	2	1	9	25	62	18	570700.0	5000690.0
80-73472	6	1180	1	1	1	1	20	2	1	9	110	96	23	570480.0	5000550.0
80-73473	4	90	1	1	1	1	48	2	1	1	5	139	16	569300.0	5001740.0
80-73474	6	110	1	1	1	1	28	2	1	1	5	249	128	570020.0	5001560.0
80-73475	9	55	1	1	1	1	30	2	1	11	110	171	20	568790.0	5002290.0
80-73476	4	52	1	1	1	1	22	2	1	4	45	63	135	570180.0	5000840.0
80-73477	12	240	1	1	1	1	38	2	1	1	5	67	25	569600.0	5000500.0
80-73479	2	10	1	1	1	1	34	2	1	9	705	201	93	569560.0	5000680.0
80-73480	1	124	1	8	1	1	44	2	1	14	80	164	32	569430.0	5000530.0
80-73481	17	540	1	6	1	1	20	2	1	2	10	132	121	568550.0	5000720.0
80-73482	4	40	1	2	1	1	50	2	1	1	20	123	96	568520.0	5000250.0
80-73483	35	12	1	1	1	1	20	2	1	1	5	206	425	568370.0	5000540.0
80-73485	23	40	1	1	1	1	30	2	1	4	10	119	23	572900.0	4993340.0
80-73486	4	410	1	1	1	1	26	2	1	1	5	28	65	574450.0	4992810.0
80-73487	8	8	1	1	1	1	8	2	1	1	5	27	49	574300.0	4991600.0
80-73488	7	194	1	1	1	1	4	2	1	81	300	27	11	574670.0	4990850.0
80-73489	22	90	1	1	1	1	16	2	1	5	15	61	82	574200.0	4990890.0
80-73490	6	30	1	1	1	1	50	2	1	5	205	88	46	574200.0	4990580.0
80-73491	2	2	1	1	1	1	20	2	1	17	50	175	21	566420.0	4991260.0
80-73492	1	40	1	1	1	1	21	2	1	16	35	58	20	568500.0	4989980.0
80-73493	40	30	1	1	1	1	18	2	1	5	20	63	41	569160.0	4988920.0
80-73494	11	180	1	1	1	1	20	2	1	4	35	73	35	569240.0	4988830.0
80-73495	16	90	1	1	1	1	20	2	1	2	5	219	19	569350.0	4988540.0
80-73496	3	54	1	1	1	1	42	2	1	38	265	244	22	569750.0	4988160.0
80-73497	30	12	1	1	1	1	22	2	1	5	115	160	12	569910.0	4988010.0
80-73498	5	240	1	1	1	1	18	2	1	4	30	105	17	570040.0	4987850.0
80-73499	4	12	1	1	1	1	10	2	1	4	35	83	19	570500.0	4987900.0
80-73500	6	40	1	1	1	1	22	2	1	2	10	234	15	570790.0	4988140.0
80-73501	24	22	1	1	1	1	20	2	1	2	5	57	7	570990.0	4988150.0
80-73502	15	32	1	1	1	1	8	2	1	2	10	38	14	571050.0	4988450.0
80-73503	4	20	1	1	1	1	14	3	1	12	85	56	44	571620.0	4988580.0
80-73504	27	170	1	1	1	1	56	2	1	2	20	48	51	571870.0	4988590.0
80-73505	8	1340	1	1	1	1	16	2	8	2	5	96	193	571700.0	4989140.0
80-73506	7	314	1	1	1	1	22	2	3	23	160	46	15	570880.0	4991090.0
80-73507	7	110	1	1	1	1	10	2	1	3	20	33	21	573930.0	4990890.0
80-73508	2	48	1	1	1	1	1	2	8	33	930	34	19	574050.0	4990890.0
80-73509	13	180	1	1	1	1	38	2	1	4	50	92	89	573270.0	4990770.0
80-73510	5	246	1	1	1	1	12	2	1	3	205	225	18	573750.0	4990240.0
80-73511	19	90	1	1	1	1	7	2	1	4	55	51	21	573320.0	4990030.0
80-73512	6	20	1	1	1	1	8	2	1	4	55	62	20	573130.0	4989630.0
80-73513	1	450	1	1	1	1	8	2	1	3	505	210	210	572880.0	4989800.0
80-73514	12	20	1	1	1	1	11	2	1	2	5	42	22	573550.0	4989580.0
80-73515	1	4	1	1	1	1	18	2	1	2	20	41	15	572400.0	4989150.0
80-73518	1	150	1	2	1	1	10	2	2	2	40	45	17	572180.0	4988960.0
80-73519	13	40	1	1	1	1	10	2	1	8	80	50	11	571020.0	4988610.0
80-73520	30	30	1	1	1	1	38	2	1	23	80	144	38	564270.0	4991310.0
80-73521	4	14	1	1	1	1	42	2	1	38	75	290	70	564700.0	4991190.0
80-73522	5	344	1	1	1	1	42	2	1	28	85	274	30	564410.0	4991130.0
80-73523	2	72	1	1	1	1	32	2	1	10	55	222	43	564380.0	4990800.0
80-73524	4	112	1	1	1	1	32	2	1	29	70	305	72	564120.0	4990520.0
80-73525	2	132	1	1	1	1	42	2	1	13	55	380	58	564070.0	4989990.0
80-73526	35	8	1	1	1	1	14	2	1	7	85	151	20	564500.0	4988740.0
80-73527	8	550	1	1	1	1	30	2	1	38	160	465	20	564480.0	4987900.0
80-73529	7	84	1	1	1	1	24	2	1	4	45	80	22	565020.0	4988850.0
80-73530	4	46	1	1	1	1	38	2	1	3	15	129	33	565400.0	4988180.0
80-73531	1	78	1	1	1	1	22	2	1	5	100	108	1000	568040.0	5000510.0
80-73532	4	76	1	8	1	1	16	2	1	2	80	290	475	568110.0	5000860.0
80-73533	6	120	1	1	1	1	11	2	1	2	20	207	58	566080.0	5007940.0
80-73534	3	60	1	1	1	1	6	2	1	8	35	104	48	566150.0	5007600.0
80-73535	90	160	1	1	1	1	10	2	1	10	55	207	81	566170.0	5007310.0
80-73536	8	150	1	1	1	1	6	2	1	6	75	138	43	566100.0	5007040.0
80-73537	4	104	1	1	1	1	14	2	1	6	130	133	33	566200.0	5006890.0
80-73538	5	30	1	1	1	1	8	2	1	9	110	136	38	565890.0	5006800.0
80-73539	10	12	1	1	1	1	10	2	1	12	115	137	37	565670.0	5006510.0
80-73540	25	2	1	1	1	1	2	2	1	20	50	137	37	565770.0	5006330.0
80-73541	4	80	1	1	1	1	2	2	1	8	70	127	38	565880.0	5006060.0
80-73542	2	140	1	1	1	1	1	2	1	30	175	57	16	565850.0	5005910.0
80-73543	11	480	1	1	1	1	7	2	1	72	285	100	24	565790.0	5005740.0
80-73544	5	140	1	1	1	1	2	2	1	63	200	253	80	565630.0	5005790.0
80-73545	4	22	1	1	1	1	220	2	1	12	20	825	51	564740.0	5003560.0
80-73547	3	2	1	1	1	1	120	2	1	7	5	500	67	564010.0	5003520.0
80-73548	4	40	1	1	1	1	70	2	1	21	230	825	35	563050.0	5001370.0
80-73549	3	40	1	1	1	1	72	2	1	10	205	177	18	563150.0	5001250.0
80-73550	11	280	1	1	1	1	42	2	1	7	130	173	18	563310.0	5001180.0
80-73551	3	170	1	1	1	1	32	2	1	15	80	710	26	563380.0	5001440.0
80-73552	3	120	1	1	1	1	30	2	1	20	180	815	36	563550.0	5001420.0
80-73553	5	12	1	1	1	1	46	2	1	6	175	500	85	564000.0	5001550.0
80-73554	40	40	1	1	1	1	80	2	1	3	5	540	49	564150.0	5002430.0
80-73555	55	2	1	1	1	1	84	2	1	3	5	550	72	564800.0	5002250.0
80-73557	1	60	1	1	1	1	340	2	1	12	15	1375	93	565150.0	5002710.0
80-73558	45	132	1	1	1	1	130	2	1	12	5	760	73	565340.0	5002470.0
80-73559	1	20	1	1	1	1	500	2	1	5	50	2020	103	566170.0	5002300.0
80-73560	1	84	1	1	1	1	34	2	1	17	75	166	31	566360.0	5001760.0
80-73561	100	4	1	1	1	1	28	2	1	5	65	235	57	565580.0	5001860.0
80-73562	7	40	1	1	1	1	82	2	1	16	80	294	48	565670.0	5001890.0
80-73563	2	10	1	1	1	1	62	2	1	1	5	2450	13	565200.0	5001680.0
80-73564	45	30	1	1	1	1	36	2	1	2	30	363	55	565250.0	5001520.0
80-73565	2	90	1	1	1	1	32	2	1	5	95	134	76	565530.0	5001050.0
80-73566	2	8	1	1	1	1	40	2	1	2	30	384	38	564720.0	5001700.0
80-73567	14	34	1	1	1	1	28	2	1	1	140	208	600	565360.0	5000640.0
80-73568	3	2	1	1	1	1	84	2	1	26	310	180	85	564880.0	5000800.0
80-73569	11	200	1	1	1	1	40	2	1	7	115	106	43	564740.0	5000420.0
80-73571	6	2	1	1	1	1	12	2	1	5	55	350	83	563720.0	4999720.0
80-73572	3	40	1	1	1	1	25	2	1	7	45	253	56	563080.0	4999110.0
80-73573	2	32	1	1	1	1	16	8	1	12	45	114	21	564650.0	4999370.0
80-73574	12	82	1	1	1	1	48	5	1	35	125	249	1250	565020.0	4998030.0
80-73575	2	120	1	1	1	1	24	2	1	16	40	148	56	565630.0	4998100.0
80-73576	2	94	1	1	1	1	32	2	1	12	30	225	50	565930.0	4997500.0
80-73577	4	28	1	1	1	1	22	2	1	4	15	289	227	566020.0	4998280.0
80-73578	11	100	1	1	1	1	30	2	1	1	10	183	51	566480.0	4997800.0
80-73579	6	8	1	1	1	1	23	2	1	2	40	88	28	566330.0	4998850.0
80-73580	30	230	1	1	1	1	36	2	1	1	20	125	65	566530.0	4998130.0
80-73581	5	380	1	1	1	1	20	2	1	4	10	121	12	566600.0	4998340.0
80-73582	1	80	1	1	1	1	28	2	1	2	5	74	87	566820.0	4998660.0
80-73583	2	160	1	1	1	1	30	2	1	15	110	257	28	562370.0	4992020.0
80-73584	2	38	1	1	1	1	34	2	1	13	65	127	23	562600.0	4992290.0
80-73585	1	114	1	1	1	1	20	2	1	13	205	88	113	562460.0	4992960.0
80-73586	10	8	1	1	1	1	36	2	1	3	55	115	48	565150.0	4992080.0
80-73633	2	16	1	1	1	1	12	2	1	23	55	115	21	565350.0	4988740.0
80-73635	3	780	1	1	1	1	26	2	1	8	90	216	1320	577590.0	4995600.0
80-73636	1	92	1	1	1	1	6	2	1	25	145	79	18	575750.0	4995090.0
80-73637	1	50	1	1	1	1	20	2	1	8	165	294	188	574370.0	4994450.0
80-73638	21	1400	1	1	1	1	12	2	1	2	5	175	68	573560.0	4993050.0
80-73639	4	82	1	1	1	1	21	2	1	11	50	81	86	572050.0	4993850.0

31 G/01 E (suite)

[illegible] PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73040	1	210	1	1	1	1	10	2	1	18	50	67	14	571670.0	6993700.0
80-73041	3	36	1	1	1	1	140	2	1	15	45	201	138	571260.0	6993140.0
80-73042	2	12	1	1	1	1	19	2	1	2	5	377	23	570300.0	6992000.0
80-73043	5	44	1	1	1	1	16	2	1	1	15	240	48	569850.0	6991800.0
80-73044	6	460	1	1	1	1	8	2	1	2	30	132	103	569340.0	6991500.0
80-73045	27	20	1	1	1	1	6	2	1	7	5	136	16	568010.0	6991060.0
80-73046	4	180	1	1	1	1	2	2	1	17	40	86	25	566850.0	6990880.0
80-73047	10	36	1	1	1	1	12	2	1	11	30	214	44	568070.0	6989780.0
80-73048	80	16	1	1	1	1	25	2	1	9	70	312	51	569100.0	6989560.0
80-73049	2	32	1	1	1	1	10	2	1	2	110	191	182	566820.0	6993160.0
80-73050	4	4	1	2	1	1	14	2	1	1	5	86	84	561370.0	6988700.0
80-73051	7	150	1	1	1	1	12	2	1	1	5	37	34	562180.0	6989280.0
80-73052	5	70	1	1	1	1	42	2	1	8	40	210	224	563260.0	6988540.0
80-73053	6	212	1	2	1	1	18	2	1	25	35	187	21	562610.0	6989900.0
80-73054	1	14	1	1	1	1	8	2	1	17	30	104	31	562800.0	6990050.0
80-73055	45	14	1	1	1	1	10	2	1	20	45	124	28	563470.0	6990360.0
80-73056	2	72	1	1	1	1	21	2	1	17	65	119	21	563750.0	6990510.0
80-73057	80	210	1	1	1	1	22	2	1	6	5	452	44	563780.0	6989940.0
80-73058	2	20	1	1	1	1	50	2	1	12	100	207	56	561050.0	6988740.0
80-73059	1	400	1	1	1	1	21	2	1	7	70	167	67	560710.0	6988710.0
80-73060	7	130	1	6	1	1	20	2	1	20	55	171	16	560540.0	6988750.0
80-73061	6	10	1	1	1	1	2	2	1	11	30	150	87	560300.0	6988640.0
80-73062	70	520	1	1	1	1	24	2	1	23	70	176	27	559210.0	6988500.0
80-73085	4	14	1	1	1	1	6	2	1	3	135	79	26	566670.0	6990310.0
80-73086	2	14	1	1	1	1	6	2	1	6	115	68	26	566590.0	6990090.0
80-73087	1	14	1	1	1	1	6	2	1	10	40	43	33	566070.0	6989030.0
80-73088	9	260	1	1	1	1	8	2	1	9	40	135	32	565940.0	6989690.0
80-73089	14	44	1	1	1	1	16	2	1	17	80	109	26	565540.0	6989250.0
80-73090	2	140	1	1	1	1	16	2	1	14	105	92	36	565360.0	6989240.0
80-73091	4	250	1	1	1	1	10	2	1	18	5	745	26	564390.0	6987640.0
80-73092	24	4	1	1	1	1	4	2	1	3	5	141	20	564720.0	6987630.0
80-73094	4	400	1	5	1	1	28	2	1	16	140	1010	32	564810.0	6987150.0
80-73095	15	142	1	2	1	1	38	2	1	5	20	505	23	564860.0	6986000.0
80-73096	19	14	1	1	1	1	33	2	1	1	35	24	18	565060.0	6986470.0
80-73097	3	4	1	1	1	1	6	2	1	11	50	90	32	559850.0	6983880.0
80-73098	27	96	1	1	1	1	10	2	1	2	15	137	870	560320.0	6983650.0
80-73099	6	64	1	2	1	1	23	2	1	6	20	95	16	560600.0	6983470.0
80-73700	13	112	1	1	1	1	10	2	1	7	20	54	11	561170.0	6983650.0
80-73701	7	50	1	1	1	1	9	2	1	2	15	42	224	561960.0	6983330.0
80-73702	2	120	1	1	1	1	10	2	1	2	5	59	15	562190.0	6983960.0
80-73703	27	20	1	1	1	1	8	2	1	4	25	65	12	562150.0	6983640.0
80-73705	3	42	1	1	1	1	7	2	1	2	20	149	41	562980.0	6983860.0
80-73706	18	12	1	1	1	1	5	2	1	5	65	124	18	563380.0	6983610.0
80-73707	6	194	1	1	1	1	26	2	1	9	50	81	24	564020.0	6985270.0
80-73708	2	184	1	1	1	1	5	2	1	6	75	80	22	563940.0	6986670.0
80-73709	20	940	1	1	1	1	1	2	1	21	40	20	12	566070.0	6983990.0
80-73710	45	1100	1	1	1	1	1	2	1	4	30	297	11	566710.0	6983740.0
80-73711	12	64	1	1	1	1	4	2	1	3	55	19	47	566800.0	6982800.0
80-73713	65	8	1	1	1	1	1	2	1	2	10	15	5	565090.0	6983830.0
80-73714	45	12	1	1	1	1	1	2	1	1	5	15	11	565340.0	6983710.0
80-73715	3	50	1	1	1	1	14	2	1	3	5	135	16	566220.0	6983920.0
80-73716	130	130	1	1	1	1	1	2	1	6	5	26	8	566350.0	6983460.0
80-73717	3	8	1	1	1	1	1	2	1	4	145	181	4	566580.0	6983020.0
80-73718	8	14	1	1	1	1	36	2	1	2	5	24	16	566230.0	6982810.0
80-73719	4	4	1	1	1	1	26	2	1	1	5	24	16	566890.0	6982700.0
80-73720	8	240	1	1	1	1	12	2	1	17	25	101	16	566100.0	6986280.0
80-73721	18	230	1	1	1	1	6	2	1	5	40	41	16	565750.0	6985180.0
80-73722	1	112	1	1	1	1	18	2	1	106	165	725	262	565180.0	6987150.0
80-73723	13	620	1	1	1	1	38	2	1	2	5	53	20	565370.0	6987020.0
80-73724	13	760	1	1	1	1	27	2	1	1	5	52	13	566250.0	6987200.0
80-73726	1	30	1	1	1	1	32	2	1	2	25	80	24	566750.0	6986650.0
80-73727	3	22	1	1	1	1	54	2	1	6	295	42	20	566800.0	6986360.0
80-73728	1	14	1	1	1	1	26	2	1	2	35	36	10	567010.0	6986210.0
80-73729	2	42	1	1	1	1	34	2	1	26	165	192	43	566940.0	6986550.0
80-73730	1	56	1	1	1	1	20	2	1	6	150	122	37	567380.0	6986840.0
80-73731	3	32	1	1	1	1	10	2	1	2	50	104	61	567450.0	6986350.0
80-73732	3	36	1	1	1	1	18	2	1	1	50	292	57	567800.0	6986380.0
80-73733	1	262	1	1	1	1	18	2	1	17	115	80	11	566600.0	6986300.0
80-73734	1	50	1	1	1	1	18	2	1	15	250	56	11	569570.0	6986320.0
80-73735	1	82	1	1	1	1	3	2	1	10	65	65	11	569900.0	6986270.0
80-73736	4	34	1	1	1	1	8	2	1	13	125	62	11	570320.0	6986180.0
80-73758	11	122	1	1	1	1	2	2	1	3	65	62	12	566410.0	6991560.0
80-73759	45	102	1	1	1	1	40	2	1	1	180	177	1825	563940.0	6991500.0
80-73760	6	60	1	1	1	1	18	2	1	6	15	25	4	563680.0	6991250.0
80-73761	8	108	1	1	1	1	9	2	1	19	35	44	13	563590.0	6990800.0
80-73762	10	50	1	1	1	1	10	2	1	6	25	56	13	563390.0	6990840.0
80-73763	5	118	1	1	1	1	12	2	1	10	45	173	32	561170.0	6990360.0
80-73764	5	224	1	1	1	1	10	2	1	4	15	208	35	562910.0	6990410.0
80-73765	2	260	1	1	1	1	14	2	1	3	15	43	27	562560.0	6990600.0
80-73766	4	80	1	1	1	1	12	2	1	1	5	65	18	562780.0	6990270.0
80-73767	4	34	1	1	1	1	4	2	1	3	35	92	27	562840.0	6989900.0
80-73768	9	110	1	1	1	1	12	2	1	6	30	79	13	562060.0	6989910.0
80-73769	14	114	1	1	1	1	18	2	1	4	45	100	35	561460.0	6989930.0
80-73770	2	12	1	1	1	1	12	2	1	13	100	75	19	561050.0	6989700.0
80-73771	3	94	1	1	1	1	18	2	1	33	70	114	47	560410.0	6989720.0
80-73772	45	1200	1	1	1	1	17	2	1	86	40	116	14	559750.0	6990640.0
80-73773	23	44	1	1	1	1	42	2	1	1	10	192	63	559200.0	6990970.0
80-73776	4	10	1	1	1	1	16	2	1	11	60	153	63	559960.0	6988980.0
80-73777	6	270	1	1	1	1	10	2	1	26	65	270	61	559350.0	6989950.0
80-73789	3	2	1	1	1	1	18	2	1	3	20	425	84	567040.0	6998460.0
80-73791	2	60	1	1	1	1	28	2	1	31	125	220	880	566960.0	6998060.0
80-73793	7	82	1	1	1	1	30	2	1	1	105	223	283	567370.0	6998490.0
80-73794	15	600	1	4	1	1	18	2	1	1	10	86	880	567670.0	6995580.0
80-73795	6	80	1	1	1	1	23	2	1	1	5	87	6	567350.0	6999020.0
80-73797	14	24	1	3	1	1	40	2	1	1	45	90	200	567200.0	6999410.0
80-73798	3	4	1	1	1	1	20	2	1	1	5	1730	7	567250.0	6999420.0
80-73799	3	40	1	1	1	1	32	2	1	1	40	41	74	568220.0	6998580.0
80-73800	2	4	1	3	1	1	42	2	1	1	65	149	280	567510.0	6999640.0
80-73801	11	50	1	1	1	1	30	2	1	4	40	116	36	567700.0	6999370.0
80-73802	2	54	1	3	1	1	31	2	1	2	40	65	75	568300.0	6999080.0
80-73803	17	42	1	1	1	1	15	2	1	1	10	267	411	568250.0	6999250.0
80-73804	22	50	1	1	1	1	18	2	1	2	5	47	128	567980.0	6999680.0
80-73805	2	420	1	1	1	1	18	2	1	1	55	61	28	568610.0	6999860.0
80-73806	1	204	1	1	1	1	8	2	1	12	40	37	18	568560.0	6999670.0
80-73807	35	84	1	1	1	1	10	2	1	17	4	27	38	568980.0	6998980.0
80-73808	7	176	1	15	1	1	40	2	1	3	215	220	625	570170.0	6998840.0
80-73809	2	104	1	1	1	1	10	2	1	2	10	102	180	570430.0	6998940.0
80-73810	6	34	1	10	1	1	45	2	1	1	75	203	78	571880.0	6998260.0
80-73811	2	344	1	1	1	1	34	2	1	2	55	105	287	571290.0	6998990.0
80-73812	7	32	1	12	1	1	58	2	1	2	440	232	1335	571990.0	6998720.0
80-73813	6	12	1	1	1	1	32	2	1	1	55	242	930	572980.0	6998130.0
80-73814	35	400	1	1	1	1	13	2	1	1	30	127	117	572750.0	6998750.0
80-73815	14	700	1	3	1	1	38	2	1	8	285	113	580	573080.0	6998590.0
80-73816	35	580	1	1	1	1	68	2	1	10	235	224	183	573690.0	6998410.0
80-73817	2	74	1	1	1	1	48	2	1	4	5	15	20	573370.0	6998970.0
80-73818	5	260	1	1	1	1	32	2	1	4	10	100	121	578180.0	6998650.0
80-73819	21	6	1	3	1	1	50	2	1	2	25	67	58	578430.0	6998890.0
80-73820	3	102	1	13	1	1	55	2	1	1	450	260	550	578170.0	6999250.0
80-73821	5	22	1	1	1	1	32	2	1	2	5	124	31	578720.0	6998830.0
80-73822	4	60	1	1	1	1	28	2	1	1	5	500	186	578020.0	6999030.0
80-73823	4	254	1	6	1	1	51	2	1	2	15	124	152	578880.0	6999110.0

31 G/01 E (suite)

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CU PPM	U PPM	AS PPB	AU PPB	FE PPM	MN PPM	NA PPM	F PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73024	4	16	1	1	1	1	30	2	1	13	50	107	51	574280.0	4998710.0
80-73025	3	56	1	4	1	1	36	2	1	2	25	208	575	575900.0	4999200.0
80-73026	7	4	1	4	1	1	42	2	1	2	25	119	292	576330.0	4998800.0
80-73027	14	404	1	1	1	1	32	2	1	24	60	142	71	576660.0	4999190.0
80-73028	3	140	1	1	1	1	42	2	1	4	30	155	31	576780.0	4999040.0
80-73030	18	14	1	1	1	1	43	2	1	27	45	182	90	576820.0	4999520.0
80-73031	2	2	1	1	1	1	14	2	1	16	60	285	72	576710.0	4999610.0
80-73032	13	306	1	1	1	1	40	2	1	5	15	355	16	576710.0	4999990.0
80-73034	7	32	1	1	1	1	32	2	1	7	50	425	58	577510.0	4998950.0
80-73035	3	8	1	1	1	1	40	2	1	24	55	149	45	577700.0	4999220.0
80-73036	6	130	1	1	1	1	38	2	1	31	65	222	48	577900.0	4998800.0
80-73037	1	190	1	1	1	1	38	2	1	21	30	136	31	578070.0	4999050.0
80-73038	12	1680	1	2	1	1	36	2	1	60	60	69	28	578400.0	4999500.0
80-73039	120	310	1	1	1	1	80	2	1	2	65	349	178	577530.0	4998760.0
80-73041	10	40	1	1	1	1	18	2	1	13	65	384	58	578380.0	4998120.0
80-73042	4	102	1	1	1	1	24	2	1	23	85	266	68	578490.0	4997900.0
80-73043	1	108	1	4	1	1	26	2	1	14	35	202	62	575670.0	4999100.0
80-73044	9	134	1	4	1	1	51	2	1	5	100	105	1045	571320.0	4998690.0
80-73045	2	8	1	1	1	1	18	2	1	4	30	48	14	567940.0	4996520.0
80-73046	9	180	1	2	1	1	26	2	1	3	15	121	134	567130.0	4995890.0
80-73047	65	32	1	1	1	1	21	2	1	5	5	69	23	566740.0	4996030.0
80-73048	15	150	1	1	1	1	11	2	1	10	40	93	94	566800.0	4995650.0
80-73049	4	30	1	1	1	1	20	2	1	8	30	43	40	566610.0	4995900.0
80-73050	9	80	1	2	1	1	44	2	1	1	5	52	387	566220.0	4995890.0
80-73051	2	70	1	1	1	1	30	2	1	1	5	107	25	566550.0	4995420.0
80-73052	2	20	1	2	1	1	55	2	1	1	80	147	32	566130.0	4995400.0
80-73053	1	32	1	1	1	1	40	2	1	5	15	124	36	565700.0	4995280.0
80-73055	3	40	1	1	1	90	6	2	1	2	10	31	91	565960.0	4995260.0
80-73056	3	0	1	1	1	1	24	2	1	51	105	123	22	565330.0	4994830.0
80-73057	50	356	1	2	1	1	22	2	1	5	55	122	515	564630.0	4994550.0
80-73058	1	10	1	1	1	1	44	2	1	59	155	201	25	565100.0	4997040.0
80-73059	3	14	1	1	1	1	26	2	1	9	55	104	13	564960.0	4997440.0
80-73060	2	78	1	1	1	1	44	2	1	7	90	144	610	565380.0	4997550.0
80-73062	50	364	1	2	1	1	30	2	1	1	5	142	112	565610.0	4997600.0
80-73063	6	106	1	1	1	1	35	2	1	13	50	109	90	564670.0	4997270.0
80-73064	18	84	1	1	1	1	53	2	1	21	175	177	27	564540.0	4996820.0
80-73065	3	90	1	2	1	1	30	2	1	5	100	119	168	563970.0	4996050.0
80-73066	2	30	1	1	1	1	2	2	1	15	180	77	27	563790.0	4996170.0
80-73067	16	180	1	4	1	1	30	2	1	6	85	68	124	563410.0	4996560.0
80-73069	9	34	1	8	1	1	40	2	1	34	125	114	120	563110.0	4996420.0
80-73070	3	1200	1	1	1	1	40	2	1	30	435	82	23	563110.0	4995620.0
80-73071	2	2	1	1	1	1	9	2	1	46	140	88	14	562820.0	4995530.0
80-73072	16	2	1	1	1	1	20	2	1	1	35	32	27	562220.0	4995160.0
80-73073	55	170	1	2	1	1	23	2	1	3	30	70	16	562100.0	4995310.0
80-73074	4	42	1	1	1	1	30	2	1	4	75	302	46	561990.0	4995450.0
80-73075	5	2	1	1	1	1	4	2	1	2	30	43	38	561720.0	4995700.0
80-73076	5	284	1	1	1	1	18	2	1	3	60	40	28	561500.0	4995710.0
80-73077	3	4	1	1	1	1	50	2	1	9	80	560	21	559990.0	4997060.0
80-73078	5	420	1	1	1	1	78	2	1	25	280	480	16	565310.0	5005170.0
80-73079	24	3300	1	1	1	1	1	2	1	16	85	350	39	565070.0	5005010.0
80-73080	4	114	1	1	1	1	1	2	1	14	160	121	16	564920.0	5004840.0
80-73081	3	740	1	1	1	1	1	2	1	113	540	76	22	564480.0	5004700.0
80-73082	3	240	1	1	1	1	1	2	1	12	290	190	33	564240.0	5004640.0
80-73083	16	10	1	1	1	1	7	2	1	2	90	480	82	564170.0	5004500.0
80-73084	9	4	1	1	1	1	6	2	1	2	70	375	39	564040.0	5004350.0
80-73085	3	4	1	1	1	1	32	2	1	1	35	610	47	563840.0	5004200.0
80-73086	3	286	1	1	1	1	130	2	1	15	75	1220	44	563700.0	5004030.0
80-73087	4	344	1	1	1	1	110	2	1	6	25	835	75	563150.0	5003800.0
80-73088	10	20	1	1	1	1	110	2	1	3	70	1320	87	563000.0	5003750.0
80-73089	45	410	1	1	1	1	260	2	1	4	45	1040	107	562820.0	5003460.0
80-73090	640	192	1	1	1	1	100	2	1	20	45	625	64	562580.0	5003300.0
80-73947	10	20	1	1	1	1	5	2	1	2	75	58	17	570840.0	4986850.0
80-73948	5	14	1	1	1	1	3	2	1	8	70	50	12	570900.0	4986080.0
80-73949	4	10	1	1	1	1	20	2	1	29	35	239	14	571400.0	4986130.0
80-73950	2	4	1	1	1	1	8	2	1	1	10	33	9	571260.0	4985340.0
80-73951	3	12	1	1	1	1	2	2	1	8	100	34	12	570890.0	4983470.0
80-73952	6	56	1	1	1	1	2	2	1	4	95	30	14	570550.0	4983960.0
80-73953	3	314	1	1	1	1	22	2	1	103	275	162	96	569940.0	4984270.0
80-73954	16	282	1	1	1	1	32	2	1	2	5	120	26	569640.0	4983960.0
80-73956	7	126	1	1	1	1	16	2	1	20	90	265	258	563850.0	4988750.0
80-73957	2	10	1	1	1	1	36	2	1	8	110	189	77	563750.0	4988900.0
80-73958	45	100	1	1	1	1	48	2	1	2	50	565	68	562600.0	4987770.0
80-73959	2	20	1	1	1	1	36	2	1	7	55	151	45	562860.0	4987060.0
80-73960	7	106	1	1	1	1	18	2	1	2	5	107	368	563950.0	4986900.0
80-73961	4	16	1	1	1	1	20	2	1	2	5	117	19	563950.0	4987220.0
80-73962	16	170	1	1	1	1	26	2	1	2	5	145	850	562120.0	4986920.0
80-73963	12	422	1	1	1	1	10	2	1	1	5	207	226	562080.0	4987100.0
80-73964	3	4	1	1	1	1	18	2	1	10	110	100	65	561850.0	4986630.0
80-73965	3	46	1	1	1	1	22	2	1	5	55	279	212	562310.0	4986910.0
80-73966	4	74	1	1	1	1	14	2	1	15	80	115	31	561340.0	4986350.0
80-73967	1	20	1	1	1	1	12	2	1	3	35	43	12	561230.0	4987400.0
80-73968	8	60	1	1	1	1	8	2	1	1	5	125	248	561220.0	4988290.0
80-73971	16	28	1	1	1	1	8	2	1	1	10	77	52	560210.0	4987200.0
80-73972	5	180	1	1	1	1	28	2	1	1	70	171	181	560860.0	4986620.0
80-73973	6	36	1	1	1	1	5	2	1	1	20	87	21	560850.0	4984800.0
80-73977	15	110	1	1	1	1	15	2	1	3	55	105	120	560420.0	4984810.0
80-73978	9	60	1	1	1	1	8	2	1	1	20	29	138	559480.0	4985050.0
80-73980	9	74	1	1	1	1	20	2	1	2	100	245	172	560080.0	4984800.0
80-73981	16	114	1	1	1	1	6	2	1	10	75	84	27	560300.0	4986080.0
80-73982	2	24	1	1	1	1	24	2	1	2	125	92	337	559410.0	4985950.0
80-73989	2	80	1	1	1	1	5	2	1	1	30	144	22	560780.0	4983500.0
80-73990	4	90	1	1	1	1	10	2	1	4	30	60	13	561890.0	4983820.0
80-73991	2	12	1	1	1	1	1	2	1	2	15	116	20	562950.0	4983650.0
80-73992	19	74	1	1	1	1	10	2	1	1	5	177	113	563540.0	4983850.0
80-73993	40	154	1	1	1	1	5	2	1	1	5	324	288	564200.0	4983590.0
80-73994	18	134	1	1	1	1	20	2	1	1	10	156	45	564290.0	4983800.0
80-73996	26	80	1	1	1	1	13	2	1	2	5	93	16	566040.0	4984110.0
80-73997	2	20	1	1	1	1	12	2	1	20	40	85	11	567800.0	4983090.0
80-73998	28	72	1	1	1	1	3	2	1	5	25	88	8	566700.0	4983810.0
80-74000	4	64	1	1	1	1	1	2	1	1	10	153	10	567610.0	4984280.0
80-74001	27	20	1	1	1	1	18	2	1	8	405	2640	23	563060.0	5000480.0
80-74002	3	20	1	1	1	1	50	2	1	30	370	149	20	562800.0	5000900.0
80-74003	6	140	1	1	1	1	24	2	1	38	210	139	23	562710.0	5000970.0
80-74004	93	20	1	1	1	1	22	2	1	7	5	276	33	562580.0	5000720.0
80-74005	5	120	1	1	1	1	32	2	1	9	75	230	46	562370.0	5000840.0
80-74006	1	350	1	1	1	1	10	2	1	21	265	108	353	562070.0	5000740.0
80-74007	23	320	1	1	1	1	41	2	1	2	80	440	98	562070.0	5000180.0
80-74008	5	22	1	1	1	1	54	2	1	25	75	228	56	561900.0	5000060.0
80-74009	4	4	1	1	1	1	29	2	1	7	75	281	26	561570.0	4999960.0
80-74010	15	72	1	1	1	1	3	2	1	1	5	830	39	561600.0	4999520.0
80-74011	4	6	1	1	1	1	42	2	1	2	75	293	23	561310.0	4999720.0
80-74012	6	8	1	1	1	1	46	2	1	20	120	76	13	561470.0	4999380.0
80-74013	2	72	1	1	1	1	48	2	1	10	75	188	28	561070.0	4999350.0
80-74014	6	18	1	1	1	1	34	2	1	1	50	258	158	560870.0	4999380.0
80-74015	18	940	1	1	1	1	24	2	1	1	30	73	26	560210.0	4999480.0
80-74016	2	8	1	1	1	1	4	2	1	5	5	590	61	559990.0	4999240.0
80-74017	2	348	1	1	1	1	18	2	1	15	35	95	27	559770.0	4999180.0
80-74018	40	16	1	1	1	1	18	2	1	2	60	165	18	560370.0	4998270.0
80-74019	15	170	1	1	1	1	15	2	1	1	5	605	19	559190.0	4998950.0
80-74020	14	2	1	1	1	1	19	2	1	8	35	391	78	563440.0	4993720.0
80-74021	17	86	1	1	1	1	16	2	1	4	30	88	197	563640.0	4994050.0
80-74022	1	174	1	1	1	1	26	2	1	12	85	310	55	563890.0	4993410.0

31 G/01 E (suite)

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CU PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74024	4	120	1	1	1	1	47	2	1	28	100	113	21	564060.0	4993520.0
80-74025	6	52	1	1	1	1	24	2	1	19	70	73	38	564320.0	4993800.0
80-74026	4	480	1	1	1	1	20	2	1	24	50	184	24	564540.0	4993940.0
80-74027	1	144	1	1	1	1	14	2	1	12	80	166	35	564380.0	4994370.0
80-74028	2	272	1	1	1	1	38	2	1	4	15	59	18	564070.0	4994520.0
80-74029	4	52	1	1	1	1	8	2	1	3	30	106	45	563940.0	4993090.0
80-74030	1	80	1	1	1	1	12	2	1	6	110	320	87	565640.0	4993590.0
80-74031	5	4	1	1	1	1	8	4	1	18	45	271	48	566010.0	4993540.0
80-74032	2	40	1	1	1	1	6	7	1	15	25	338	55	566130.0	4993690.0
80-74033	3	24	1	1	1	1	14	4	1	9	67	605	63	566410.0	4993910.0
80-74034	3	82	1	1	1	1	13	7	1	7	15	383	44	566970.0	4993890.0
80-74035	1	10	1	1	1	1	12	3	1	19	40	161	205	567140.0	4994120.0
80-74036	7	180	1	1	1	1	10	2	1	1	10	915	440	567480.0	4993920.0
80-74037	2	16	1	1	1	1	8	5	1	8	30	208	31	567820.0	4993730.0
80-74038	8	240	1	1	1	1	8	3	1	5	35	224	100	568240.0	4993870.0
80-74039	5	170	1	1	1	1	23	2	1	1	70	210	420	568150.0	4994250.0
80-74040	3	8	1	1	1	1	4	3	1	6	35	235	32	568390.0	4994060.0
80-74041	5	40	1	1	1	1	12	2	1	10	15	116	26	568730.0	4994410.0
80-74043	4	24	1	1	1	1	4	20	1	14	20	152	47	569170.0	4994690.0
80-74044	2	20	1	1	1	1	20	2	1	15	40	125	208	569170.0	4994700.0
80-74045	[illegible]	[illegible]	1	1	1	1	22	2	1	35	70	215	19	569410.0	4994800.0
80-74046	7	220	1	1	1	1	10	2	1	10	80	361	14	569880.0	4995070.0
80-74047	21	10	1	1	1	1	6	2	1	4	50	1190	111	570350.0	4995360.0
80-74048	3	30	1	1	1	1	7	2	1	1	30	86	30	569570.0	4996490.0
80-74049	8	18	1	1	1	1	7	2	1	1	5	60	8	570600.0	4995350.0
80-74050	15	46	1	1	1	1	3	2	1	4	35	193	70	570830.0	4995370.0
80-74101	240	130	1	1	1	1	37	2	1	1	220	270	385	575150.0	4991380.0
80-74103	21	12	1	1	1	1	14	2	1	2	125	87	96	575530.0	4991900.0
80-74104	19	122	1	1	1	1	28	2	1	3	10	79	26	575840.0	4991890.0
80-74105	8	182	1	1	1	1	8	2	1	3	50	30	186	574960.0	4991610.0
80-74106	5	40	1	1	1	1	10	2	1	2	5	62	21	577170.0	4991760.0
80-74107	85	80	1	1	1	1	10	2	1	4	95	71	13	576800.0	4992430.0
80-74108	20	20	1	1	1	1	18	2	1	18	55	130	18	577250.0	4992900.0
80-74109	5	85	1	1	1	1	14	2	1	7	130	87	15	577860.0	4992370.0
80-74110	4	140	1	1	1	1	4	2	1	6	150	93	11	577480.0	4992800.0
80-74111	1	310	1	1	1	1	32	2	1	2	240	181	58	577580.0	4993060.0
80-74112	6	74	1	1	1	1	9	2	1	1	85	199	21	577960.0	4993310.0
80-74113	8	94	1	1	1	1	4	2	1	3	30	280	115	578150.0	4992860.0
80-74114	2	24	1	1	1	1	4	2	1	2	85	163	28	578180.0	4993480.0
80-74116	40	170	1	1	1	1	5	2	1	8	165	157	17	578390.0	4993730.0
80-74117	5	18	1	1	1	1	7	2	1	22	320	151	18	578650.0	4993710.0
80-74118	28	244	1	1	1	1	7	2	1	4	70	28	8	575380.0	4990770.0
80-74119	10	242	1	1	1	1	11	2	1	4	425	119	590	577180.0	4989630.0
80-74120	14	12	1	1	1	1	1	2	1	4	55	415	28	578000.0	4990180.0
80-74121	35	20	1	1	1	1	2	2	1	28	170	17	28	578280.0	4991280.0
80-74122	20	12	1	1	1	1	12	2	1	3	10	54	25	574770.0	4989830.0
80-74123	2	150	1	1	1	1	17	2	1	2	90	44	21	574910.0	4988500.0
80-74124	2	32	1	1	1	1	58	2	1	14	135	63	28	577360.0	4988650.0
80-74125	2	240	1	1	1	1	5	2	1	3	20	53	81	577600.0	4987890.0
80-74126	2	140	1	1	1	1	12	2	1	4	65	45	21	578060.0	4988250.0
80-74127	5	250	1	1	1	1	2	2	1	10	10	103	12	578570.0	4987250.0
80-74128	35	306	1	1	1	1	3	2	1	3	20	57	7	578280.0	4987680.0
80-74129	4	204	1	1	1	1	4	2	1	2	20	43	4	578010.0	4987500.0
80-74130	3	50	1	1	1	1	2	2	1	2	5	30	16	577050.0	4987680.0
											5	81	12	576680.0	4987510.0
80-74131	11	92	1	1	1	1	12	2	1	3	30	69	150	576600.0	4987560.0
80-74132	5	494	1	1	1	1	8	2	1	20	265	58	26	575150.0	4987880.0
80-74133	4	80	1	1	1	1	8	2	1	2	15	32	10	575760.0	4987850.0
80-74134	17	354	1	1	1	1	2	2	1	9	35	86	17	571390.0	4986970.0
80-74135	14	10	1	1	1	1	1	2	1	3	55	209	12	571730.0	4986120.0
80-74137	12	8	1	1	1	1	12	2	1	1	26	87	84	573540.0	4985970.0
80-74138	3	44	1	1	1	1	26	2	1	1	80	500	335	573110.0	4986010.0
80-74139	3	20	1	1	1	1	17	2	1	1	5	35	17	573810.0	4985560.0
80-74140	4	132	1	1	1	1	4	2	1	18	955	36	16	573840.0	4985220.0
80-74142	10	292	1	1	1	1	1	2	1	3	16	12	8	578150.0	4985900.0
80-74143	5	72	1	1	1	1	4	2	1	13	115	80	12	575110.0	4985780.0
80-74144	3	40	1	1	1	1	8	2	1	2	10	170	8	575600.0	4985780.0
80-74145	6	220	1	1	1	1	8	2	1	3	25	77	8	575750.0	4985780.0
80-74146	4	24	1	1	1	1	3	2	1	2	5	62	13	577130.0	4985900.0
80-74147	26	10	1	1	1	1	2	2	1	1	5	163	8	578800.0	4985850.0
80-74148	35	20	1	1	1	1	2	2	1	2	5	26	13	577480.0	4985650.0
80-74150	6	82	1	1	1	1	1	2	1	2	5	65	11	577750.0	4985760.0
80-74151	4	580	1	1	1	1	26	2	1	7	70	82	34	578100.0	4985680.0
80-74152	15	920	1	1	1	1	130	2	1	4	15	270	27	578280.0	4985910.0
80-74153	10	42	1	1	1	1	7	2	1	2	5	45	12	578140.0	4986750.0
80-74154	18	10	1	1	1	1	7	2	1	2	5	49	10	578330.0	4986570.0
80-74155	25	82	1	1	1	1	10	2	1	3	40	32	12	578680.0	4985680.0
80-74156	35	400	1	1	1	1	2	2	1	3	35	28	17	578470.0	4985430.0
80-74157	6	420	1	1	1	1	10	2	1	7	80	30	25	577980.0	4986670.0
80-74158	8	170	1	1	1	1	22	2	1	5	30	32	10	578600.0	4986090.0
80-74159	10	1400	1	1	1	1	8	2	1	3	5	68	11	578100.0	4983980.0
80-74160	4	70	1	1	1	1	5	2	1	3	215	113	61	577190.0	4983710.0
80-74161	13	230	1	1	1	1	4	2	1	2	475	102	61	576940.0	4983750.0
80-74162	10	80	1	1	1	1	18	2	1	2	10	114	16	576550.0	4983990.0
80-74163	17	174	1	1	1	1	8	2	1	3	5	74	15	575750.0	4984110.0
80-74164	5	44	1	1	1	1	8	2	1	3	60	42	6	575500.0	4984830.0
80-74165	2	14	1	1	1	1	13	2	1	770	3025	191	7	571220.0	4984180.0
80-74166	8	50	1	1	1	1	8	2	1	310	950	29	6	571500.0	4983800.0
80-74167	3	50	1	1	1	1	2	2	1	74	245	26	6	571850.0	4983650.0
80-74168	8	10	1	1	1	1	8	2	1	19	58	36	8	571850.0	4983200.0
80-74169	25	170	1	1	1	1	8	2	1	16	85	43	12	572690.0	4983000.0
80-74170	2	4	1	1	1	1	10	2	1	108	385	62	7	572540.0	4982460.0
80-74171	2	370	1	1	1	8	12	2	1	67	105	77	13	573140.0	4982420.0
80-74172	6	120	1	1	1	1	10	2	1	34	105	28	7	572200.0	4983370.0
80-74173	7	96	1	1	1	1	7	2	1	2	10	102	4	571630.0	4984160.0
80-74174	50	84	1	1	1	1	2	2	1	14	65	35	7	573310.0	4984020.0
80-74175	18	10	1	1	1	1	2	2	1	40	155	40	16	573860.0	4984060.0
80-74176	11	86	1	1	1	1	2	2	1	12	25	38	7	573310.0	4984190.0
80-74177	4	24	1	1	1	1	2	2	1	34	105	49	6	573450.0	4983590.0
80-74178	3	130	1	1	1	1	2	2	1	3	50	40	8	575190.0	4984100.0
80-74179	4	20	1	1	1	1	2	2	1	13	35	30	11	575450.0	4983830.0
80-74181	8	4	1	1	1	1	2	2	1	8	5	30	8	575050.0	4983750.0
80-74182	13	80	1	1	1	1	2	2	1	10	160	45	12	575190.0	4983420.0
80-74183	3	12	1	1	1	1	2	2	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
80-74184	22	200	1	1	1	1	2	2	1	2	10	31	11	574900.0	4982700.0
80-74185	3	30	1	1	1	1	2	2	1	17	50	61	4	578650.0	4984820.0
80-74186	2	40	1	1	1	1	8	2	1	8	45	51	8	578850.0	4984100.0
80-74187	3	28	1	1	1	1	3	2	1	3	5	35	10	574190.0	4983980.0
80-74188	2	94	1	3	2	1	26	2	1	53	445	117	670	573740.0	4984000.0
80-74189	2	80	1	2	1	1	30	2	1	5	80	134	727	568350.0	4983480.0
80-74190	1	4	1	1	1	1	2	2	1	4	30	126	11	568560.0	4984880.0
80-74191	4	112	1	1	1	1	4	2	1	10	15	78	11	568410.0	4984030.0
80-74192	18	120	1	1	1	1	5	2	1	2	10	344	108	567660.0	4983900.0
80-74194	15	30	1	1	1	1	26	2	1	2	5	29	16	565680.0	4985890.0
80-74195	15	170	1	1	1	1	8	2	1	9	140	50	28	568990.0	4986010.0
80-74196	11	4	1	1	1	1	10	2	1	1	5	40	8	565800.0	4987100.0
80-74197	50	250	1	2	1	1	22	2	8	5	20	61	85	567150.0	4987310.0
80-74198	30	40	1	2	1	1	14	2	8	4	5	36	25	567450.0	4987900.0
80-74199	10	10	1	1	1	1	18	2	8	4	10	30	10	567650.0	4988050.0
80-74201	2	52	1	1	1	1	48	2	3	18	50	58	10	567450.0	4988250.0
80-74202	4	18	1	1	1	1	7	2	2	16	80	35	15	568070.0	4988550.0
80-74203	6	80	1	2	1	1	18	2	2	8	25	485	23	568350.0	4988200.0
80-74204	4	40	1	1	1	1	26	2	2	3	5	62	121	568550.0	4988390.0

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CU PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 G/01 E (suite)															
80-74266	8	412	1	1	1	1	12	2	1	3	8	77	13	570990.0	4995780.0
80-74267	3	42	1	1	1	1	8	2	1	8	55	236	96	571160.0	4995960.0
80-74268	25	3920	1	1	1	1	10	2	1	14	125	107	30	571300.0	4996060.0
80-74269	23	234	1	1	1	1	30	2	1	24	240	238	63	571510.0	4996120.0
80-74270	4	150	1	1	1	1	12	2	1	31	210	160	57	571820.0	4996200.0
80-74271	7	84	1	1	1	1	16	2	1	4	40	480	43	572300.0	4996400.0
80-74272	1	4	1	1	1	1	32	2	1	20	120	380	84	572510.0	4996900.0
80-74273	8	244	3	1	1	1	18	2	1	31	50	310	88	573390.0	4996550.0
80-74274	65	142	1	1	1	1	8	2	1	9	70	152	58	573990.0	4996410.0
80-74275	3	6	1	1	1	1	2	2	1	4	45	160	53	578200.0	4996290.0
80-74276	1	44	1	1	1	1	4	2	1	9	40	195	36	578540.0	4996300.0
80-74277	3	120	1	1	1	1	6	2	1	8	40	248	36	578960.0	4996330.0
80-74278	3	50	1	1	1	1	16	2	1	8	45	342	48	575220.0	4996390.0
80-74279	1	20	1	1	1	1	7	2	1	8	60	208	37	575520.0	4996820.0
80-74280	3	180	1	1	1	1	8	2	1	10	85	226	53	575990.0	4996880.0
80-74281	2	118	1	1	1	1	30	2	1	4	30	780	148	576310.0	4996800.0
80-74282	5	58	1	1	1	1	36	2	1	27	220	230	81	576610.0	4996730.0
80-74283	2	32	1	1	1	1	14	2	1	21	101	238	84	576820.0	4996710.0
80-74284	2	124	1	1	1	1	90	2	1	8	40	1155	150	577240.0	4996800.0
80-74285	2	80	1	1	1	1	120	2	1	12	40	1300	180	577560.0	4996890.0
80-74286	2	162	1	1	1	1	10	2	1	8	50	150	40	577710.0	4996910.0
80-74287	22	254	1	1	1	1	41	2	1	9	25	425	575	577970.0	4996960.0
80-74288	2	130	1	1	1	1	26	2	1	32	185	377	57	578420.0	4997120.0
80-74289	3	18	1	1	1	1	50	2	1	2	10	229	177	578970.0	4997060.0
80-74290	4	110	1	1	1	1	42	2	3	1	6	90	40	579020.0	4997070.0
80-74291	2	0	1	1	1	1	2	2	1	14	20	311	30	562380.0	5003300.0
80-74292	1	2	1	1	1	1	16	2	1	2	25	455	40	562010.0	5003260.0
80-74293	3	72	1	1	1	1	3	2	1	4	40	371	43	561900.0	5003180.0
80-74294	2	50	1	1	1	1	26	2	1	18	160	312	43	561950.0	5003010.0
80-74295	7	406	1	1	1	1	18	2	1	32	358	835	40	561730.0	5002910.0
80-74296	90	30	1	1	1	1	5	2	1	6	40	355	41	561550.0	5002920.0
80-74298	2	38	1	1	1	1	28	2	1	12	40	397	33	561290.0	5002750.0
80-74299	4	8	1	1	1	1	2	2	1	2	15	379	32	561160.0	5002540.0
80-74300	150	236	1	1	1	1	88	2	1	12	15	515	38	560890.0	5002450.0
80-74301	4	114	1	1	1	1	20	2	1	13	30	274	201	560820.0	5002250.0
80-74302	1	126	1	1	1	1	55	2	1	13	45	228	27	560460.0	5002540.0
80-74303	1	40	1	1	1	1	18	2	1	17	55	291	21	560320.0	5002390.0
80-74304	1	232	1	1	1	1	18	2	1	5	60	130	25	560180.0	5002500.0
80-74305	2	80	1	1	1	1	42	2	1	5	45	800	15	559910.0	5002370.0
80-74306	1	72	1	1	1	1	28	2	1	16	75	189	25	559690.0	5002220.0
80-74307	2	28	1	1	1	1	18	2	1	9	35	217	20	559410.0	5002550.0
80-74308	11	154	1	1	1	1	8	2	1	1	5	222	34	559410.0	5002070.0
80-74311	9	180	1	1	1	1	12	2	1	2	5	29	11	559130.0	5001840.0
31 G/01 W															
80-72121	2	130	1	1	1	1	1	2	2	3	30	22	11	552290.0	5010570.0
80-72122	1	38	1	1	1	1	38	2	3	1	55	26	13	552250.0	5010290.0
80-73001	2	990	1	1	1	1	900	2	1	9	18	1570	98	558660.0	5009520.0
80-73002	10	236	1	1	1	1	520	2	2	10	25	1510	88	557550.0	5009030.0
80-73003	6	130	1	1	1	1	340	2	1	9	20	1280	107	557680.0	5008900.0
80-73004	3	16	1	1	1	1	480	2	2	12	80	1580	90	557280.0	5008990.0
80-73005	75	680	1	1	1	1	660	2	1	18	65	650	88	556990.0	5008130.0
80-73006	8	204	1	1	1	1	420	2	1	23	70	750	86	556900.0	5008530.0
80-73007	6	660	10	1	1	1	620	2	1	15	55	525	49	556290.0	5008600.0
80-73008	3	134	1	1	1	1	420	2	1	8	10	405	63	556010.0	5008460.0
80-73009	8	104	1	1	1	1	620	2	1	6	20	113	20	555710.0	5008520.0
80-73101	3	40	1	1	1	1	330	2	1	1	50	122	21	555280.0	5008020.0
80-73102	4	54	1	1	1	1	220	2	1	2	60	70	10	550990.0	5007900.0
80-73103	11	54	1	1	1	1	710	2	1	2	20	191	38	550130.0	5007800.0
80-73104	7	106	2	1	1	1	760	2	1	3	30	137	37	553810.0	5007300.0
80-73105	6	310	1	2	1	2	620	2	1	4	50	251	33	553540.0	5007010.0
80-73106	3	380	1	1	1	1	720	2	1	18	90	815	86	553110.0	5006770.0
80-73107	4	284	1	1	1	1	310	2	1	32	10	4180	203	552640.0	5006460.0
80-73108	2	40	1	1	1	1	880	2	2	4	20	2400	48	552190.0	5005990.0
80-73109	22	890	1	1	1	1	510	2	1	7	115	1080	73	551790.0	5005900.0
80-73110	6	40	1	2	1	1	610	2	1	21	40	1480	85	551610.0	5005800.0
80-73111	2	218	1	1	1	1	580	2	1	6	10	455	45	555900.0	5009800.0
80-73112	2	138	1	1	1	1	610	2	1	11	18	360	38	555500.0	5009520.0
80-73113	4	62	1	1	1	1	590	2	1	6	20	281	38	555250.0	5009780.0
80-73114	45	150	1	1	1	1	440	2	1	5	30	190	27	555050.0	5010150.0
80-73115	5	24	2	1	1	1	420	2	1	19	50	665	92	554990.0	5008360.0
80-73116	2	180	1	1	1	1	710	2	2	50	40	118	47	556000.0	5008190.0
80-73117	2	270	1	1	1	1	400	2	1	9	30	455	71	554180.0	5006290.0
80-73118	3	4	1	1	1	1	580	2	1	8	30	96	33	555780.0	5008130.0
80-73119	5	4	1	1	1	1	700	2	1	28	35	142	60	555860.0	5007970.0
80-73121	3	370	1	1	1	1	520	2	1	7	20	460	57	555950.0	5007840.0
80-73122	1	60	1	1	1	1	840	2	1	43	10	435	65	554100.0	5008000.0
80-73124	1	94	2	1	1	1	490	2	1	9	10	485	61	554130.0	5007810.0
80-73125	1	42	1	1	1	1	530	2	1	10	10	490	52	554340.0	5007800.0
80-73126	11	110	1	1	1	1	680	2	1	15	40	373	45	554520.0	5007750.0
80-73128	8	630	2	1	1	1	590	2	1	9	20	485	56	554840.0	5007760.0
80-73129	7	210	1	1	1	1	540	2	1	9	65	356	50	554470.0	5008020.0
80-73130	3	2080	1	1	1	1	520	2	1	12	40	430	67	554250.0	5008080.0
80-73131	11	420	1	1	1	1	840	2	1	11	25	580	72	554190.0	5008860.0
80-73132	3	240	1	1	1	1	520	2	1	4	10	78	27	555380.0	5007900.0
80-73133	2	52	1	1	1	1	720	2	1	28	160	161	44	555520.0	5007780.0
80-73134	8	280	2	1	1	1	220	2	1	5	20	82	16	555310.0	5007760.0
80-73135	11	2440	1	1	1	1	750	2	1	11	30	112	84	555480.0	5007570.0
80-73136	7	260	1	1	1	1	540	2	1	7	30	120	37	555280.0	5007360.0
80-73137	100	26	1	1	1	1	540	2	1	4	25	102	26	555010.0	5007300.0
80-73138	3	82	1	1	1	1	210	2	1	4	40	72	18	558490.0	5007210.0
80-73139	17	300	1	1	1	1	520	2	2	12	280	235	25	558860.0	5010360.0
80-73140	2	96	1	1	1	1	400	2	1	2	25	450	53	558520.0	5010450.0
80-73141	23	370	1	2	1	1	720	2	2	7	40	398	45	553210.0	5007150.0
80-73142	3	104	1	1	1	1	700	2	1	7	25	470	56	553120.0	5007340.0
80-73143	2	720	1	1	1	1	800	2	1	14	75	405	51	552640.0	5007430.0
80-73144	2	420	1	1	1	1	680	2	1	5	10	505	61	552760.0	5008100.0
80-73146	1	80	1	1	1	1	810	2	1	8	50	151	25	552610.0	5008320.0
80-73239	3	390	1	1	1	1	330	2	1	6	25	230	28	552880.0	5008880.0
80-73240	7	1000	1	1	1	1	610	2	1	25	15	301	35	552390.0	5008680.0
80-73241	3	130	1	1	1	1	570	2	1	9	75	248	35	552200.0	5008870.0
80-73242	35	380	1	4	1	1	610	2	1	48	50	178	31	552170.0	5009100.0
80-73243	13	110	1	1	1	1	83	2	1	2	35	32	11	551560.0	5009100.0
80-73246	17	374	1	1	1	1	540	2	1	4	35	96	26	551250.0	5008850.0
80-73247	8	486	1	1	1	1	600	2	1	3	20	490	50	551050.0	5008700.0
80-73248	130	82	1	1	1	1	490	2	1	4	10	900	50	550890.0	5008970.0
80-73249	4	1330	1	1	1	1	720	2	1	14	35	910	66	550350.0	5009460.0
80-73251	3	454	1	1	1	1	810	2	1	8	10	1350	65	549550.0	5010020.0
80-73252	3	2	1	1	1	1	55	2	1	2	5	825	72	549890.0	5009850.0
80-73253	3	40	1	1	1	1	4	2	1	3	5	528	59	549280.0	5009160.0
80-73254	45	290	1	1	1	1	31	2	1	3	5	170	71	549090.0	5009300.0
80-73255	2	44	1	1	1	1	610	2	1	8	5	1440	109	548850.0	5009560.0
80-73256	2	4	1	1	1	1	1	2	1	2	5	1030	77	548800.0	5009900.0
80-73257	4	32	1	1	1	1	1	2	1	1	5	1030	87	549060.0	5010080.0
80-73258	75	620	1	1	1	1	1	2	1	1	5	102	17	553060.0	5007830.0
80-73259	40	262	1	4	1	1	1	2	1	1	5	590	26	552860.0	5007240.0
80-73260	5	210	1	1	1	1	17	2	1	1	5	82	17	552780.0	5007640.0
80-73261	4	880	1	1	1	1	340	2	1	1	35	175	28	552630.0	5007950.0
80-73262	2	170	1	1	1	1	84	2	1	1	30	83	23	553360.0	5008200.0
80-73263	20	78	1	1	1	1	14	2	1	1	15	64	17	552280.0	5008450.0
80-73264	20	2	1	1	1	1	1	2	1	2	5	53	18	551990.0	5008490.0

31 G/01 W (suite)

[illegible] PERMANENT	CU PPM	ZN PPB	PB PPB	NI PPB	CO PPM	CD PPB	U PPM	AS PPB	MO PPB	FL PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73265	3	40	1	1	1	1	6	2	1	2	65	50	12	551820.0	5008980.0
80-73266	2	10	1	1	1	1	280	2	1	3	45	232	31	551390.0	5008600.0
80-73267	1	1410	1	1	1	1	800	2	1	10	60	400	68	550800.0	5008630.0
80-73268	40	70	1	1	1	1	17	2	1	3	20	500	52	550750.0	5008700.0
80-73269	3	30	1	1	1	1	1	2	1	3	10	505	53	550350.0	5008700.0
80-73270	100	280	1	1	1	1	1	2	1	1	5	270	36	553350.0	5006650.0
80-73271	15	340	1	1	1	1	4	2	1	2	25	83	22	553050.0	5006090.0
80-73272	4	6	1	1	1	1	210	2	1	4	20	242	22	553050.0	5006000.0
80-73274	5	230	1	1	1	1	56	2	1	6	10	56	13	553500.0	5005850.0
80-73275	17	66	1	1	1	1	18	2	1	2	4	133	7	553500.0	5005650.0
80-73276	8	40	1	1	1	1	1	2	1	3	5	152	62	553320.0	5005380.0
80-73277	5	580	1	1	1	1	410	2	1	9	20	905	91	552410.0	5005830.0
80-73278	2	490	1	1	1	1	550	2	1	6	10	45	63	552430.0	5005530.0
80-73280	2	60	1	1	1	1	390	2	1	7	35	172	37	552700.0	5005320.0
80-73281	11	152	1	1	1	1	160	2	1	2	50	70	16	554000.0	5006150.0
80-73284	4	10	1	1	1	1	7	2	1	1	6	38	77	554710.0	4997380.0
80-73285	1	36	1	1	1	1	1	2	1	4	6	465	83	557080.0	4996820.0
80-73286	20	190	1	1	1	1	18	2	1	3	105	264	400	558400.0	4996550.0
80-73287	8	14	1	1	1	1	5	2	1	1	25	73	18	557750.0	4996550.0
80-73288	16	60	1	1	1	1	40	2	1	1	55	255	64	557630.0	4996240.0
80-73389	2	482	1	1	1	1	57	2	1	22	75	360	77	557230.0	4995600.0
80-73390	4	6	1	1	1	1	46	2	1	21	115	197	106	554000.0	4995810.0
80-73391	11	12	1	1	1	1	1	2	1	1	6	70	60	554040.0	4995630.0
80-73392	2	70	1	1	1	1	08	2	1	4	26	102	57	555260.0	4996180.0
80-73394	8	234	1	2	1	1	11	2	1	5	65	87	120	555670.0	4996010.0
80-73395	2	46	1	2	1	1	24	2	1	2	30	61	26	555700.0	4996240.0
80-73396	4	30	1	1	1	1	4	2	1	4	45	42	18	554110.0	4996010.0
80-73397	8	110	1	1	1	1	35	2	1	1	20	157	50	554520.0	4996080.0
80-73398	18	740	1	1	1	1	18	2	1	3	35	121	21	554080.0	4996700.0
80-73399	35	34	1	1	1	1	33	2	1	1	35	117	97	557090.0	4997080.0
80-73402	22	2	1	1	1	1	40	2	1	11	45	180	30	557590.0	4997000.0
80-73403	1	30	1	1	1	1	10	2	1	8	45	56	15	557800.0	4997590.0
80-73404	5	40	1	1	1	1	18	2	1	11	25	66	15	558140.0	4997080.0
80-73405	2	20	1	1	1	1	13	2	1	2	15	70	18	558410.0	4998300.0
80-73406	3	600	1	1	1	1	28	2	1	4	25	78	21	558650.0	4998350.0
80-73407	17	34	1	2	1	1	20	2	1	9	100	45	62	558700.0	4998500.0
80-73409	18	138	1	1	1	1	8	2	1	2	5	18	23	557110.0	4993300.0
80-73410	3	310	1	1	1	1	1	2	1	2	35	228	43	556940.0	4993010.0
80-73411	3	150	1	5	1	1	15	2	1	3	55	50	60	556300.0	4992150.0
80-73412	7	4	1	1	1	1	1	2	1	2	20	53	30	556030.0	4992250.0
80-73413	14	80	1	1	1	1	2	2	1	1	4	16	4	555070.0	4992850.0
80-73414	20	20	1	1	1	1	1	2	1	2	5	20	4	555440.0	4993010.0
80-73415	5	44	1	5	1	1	1	2	1	1	35	45	25	555800.0	4993170.0
80-73416	4	168	1	1	1	1	1	2	1	1	5	25	15	556500.0	4993600.0
80-73417	30	320	1	1	1	1	1	2	1	1	5	31	51	556110.0	4993350.0
80-73418	13	32	1	1	1	1	1	2	1	25	45	60	17	555020.0	4994030.0
80-73419	2	20	1	1	1	1	17	2	1	10	40	150	28	553710.0	4993910.0
80-73420	2	2	1	1	1	1	4	2	1	7	25	192	40	553560.0	4993780.0
80-73421	2	2	1	1	1	1	1	2	1	2	26	71	25	553160.0	4994520.0
80-73422	1	80	1	1	1	1	11	2	1	20	105	181	60	552380.0	4994780.0
80-73423	2	40	1	1	1	1	1	2	1	23	25	130	26	552960.0	4995350.0
80-73424	1	10	1	1	1	1	0	2	1	10	80	163	193	553240.0	4995620.0
80-73425	4	30	1	1	1	1	18	2	1	13	55	258	218	553610.0	4995970.0
80-73426	1	0	1	1	1	1	150	2	1	2	25	1750	167	554310.0	4996380.0
80-73437	8	60	1	1	1	1	20	2	1	1	6	27	48	554290.0	4992800.0
80-73438	14	120	1	1	1	1	1	2	1	1	5	255	17	557690.0	4992010.0
80-73440	20	12	1	1	1	1	1	2	1	2	5	30	12	558050.0	4998000.0
80-73587	20	324	1	1	1	1	4	2	1	4	80	60	10	556300.0	5001870.0
80-73588	3	64	1	1	1	1	2	2	1	70	120	375	50	555010.0	5001680.0
80-73589	3	160	1	1	1	1	34	2	1	13	50	370	21	556090.0	5002020.0
80-73590	4	114	1	1	1	1	30	2	1	21	30	610	106	555570.0	5001760.0
80-73591	5	60	1	1	1	1	10	2	1	10	20	199	48	555350.0	5001520.0
80-73592	4	152	1	1	1	1	38	2	1	5	25	93	22	555140.0	5001390.0
80-73593	9	390	1	1	1	1	20	2	1	4	30	153	17	556000.0	5001590.0
80-73594	2	500	1	1	1	1	18	2	1	8	25	39	11	554390.0	5001720.0
80-73596	6	242	1	1	1	1	32	2	1	1	5	43	10	554130.0	5001090.0
80-73597	1	50	1	1	1	1	22	2	1	10	40	75	11	553870.0	5001830.0
80-73598	3	54	1	1	1	1	20	2	1	38	70	172	30	553550.0	5001350.0
80-73599	2	370	1	1	1	1	06	2	1	5	25	59	27	553300.0	5001130.0
80-73600	1	12	1	1	1	1	8	2	1	11	65	400	23	553020.0	5000790.0
80-73601	6	72	1	1	1	1	10	2	1	1	25	310	26	552650.0	5000780.0
80-73602	4	50	1	1	1	1	48	2	1	8	20	390	22	552090.0	5000780.0
80-73603	30	1940	1	13	1	1	27	2	1	44	350	379	80	558550.0	4991800.0
80-73604	3	20	1	0	1	1	34	2	1	2	45	119	275	557710.0	4991600.0
80-73605	28	160	1	1	1	1	4	2	1	1	5	40	17	557530.0	4989540.0
80-73607	8	4	1	1	1	1	4	2	1	2	6	27	13	557420.0	4990090.0
80-73608	3	20	1	1	1	1	7	2	1	11	35	31	81	558070.0	4990640.0
80-73609	8	184	1	1	1	1	10	2	1	4	5	29	10	558200.0	4990860.0
80-73610	3	40	1	0	1	1	52	2	1	1	5	45	87	558480.0	4990760.0
80-73611	40	340	1	5	1	1	16	2	1	1	5	61	13	558500.0	4991080.0
80-73612	4	214	1	1	1	1	10	2	1	1	5	26	48	556150.0	4990860.0
80-73613	27	64	1	1	1	1	10	2	1	1	5	34	98	555510.0	4990840.0
80-73614	35	60	1	1	1	1	4	2	1	1	5	79	53	555270.0	4990370.0
80-73615	6	42	1	1	1	1	4	2	1	1	5	46	27	554050.0	4989780.0
80-73616	6	282	1	1	1	1	4	2	1	1	5	57	15	553610.0	4989670.0
80-73617	5	100	1	1	1	1	14	2	1	2	5	1170	29	553310.0	4989880.0
80-73618	7	90	1	1	1	1	14	2	1	1	5	64	60	552050.0	4989810.0
80-73619	35	80	1	1	1	1	4	2	1	2	5	123	127	553670.0	4989140.0
80-73620	7	150	1	1	1	1	4	2	1	1	5	45	20	551350.0	4989590.0
80-73621	11	16	1	1	1	1	10	2	1	1	5	192	1140	551450.0	4990280.0
80-73622	6	0	1	1	1	1	0	2	1	3	15	14	80	551530.0	4990590.0
80-73624	40	1040	1	1	1	1	16	2	1	2	5	42	161	551050.0	4990870.0
80-73625	4	300	1	1	1	1	14	2	1	5	55	80	17	553210.0	4991260.0
80-73626	95	52	1	1	1	1	10	2	1	3	15	26	11	553630.0	4991350.0
80-73627	13	14	1	1	1	1	15	2	1	4	5	62	12	554920.0	4988830.0
80-73628	2	12	1	1	1	1	18	2	1	11	15	40	33	552270.0	5000400.0
80-73630	7	724	1	1	1	1	20	2	1	1	5	96	203	552600.0	5000280.0
80-73631	5	60	1	1	1	1	10	2	1	2	5	56	53	552900.0	5000280.0
80-73632	3	32	1	1	1	1	18	2	1	10	15	60	21	553710.0	5000220.0
80-73663	3	12	1	1	1	1	18	2	1	36	135	261	798	558750.0	4988270.0
80-73664	2	4	1	1	1	1	02	2	1	6	20	45	7	558600.0	4988040.0
80-73666	4	122	1	1	1	1	36	2	1	1	5	220	112	558480.0	4986500.0
80-73667	6	654	1	1	1	1	4	2	1	2	5	15	23	557320.0	4988010.0
80-73668	3	10	1	1	1	1	4	2	1	8	5	90	87	556830.0	4988480.0
80-73669	2	140	1	1	1	1	14	2	1	17	30	150	27	555350.0	4988900.0
80-73670	1	12	1	1	1	1	16	2	1	30	50	74	53	556850.0	4988470.0
80-73671	45	[illegible]	1	1	1	1	4	2	1	5	20	87	23	557500.0	4985410.0
80-73672	6	12	1	1	1	1	4	2	1	3	15	274	76	558140.0	4983650.0
80-73674	5	6	1	1	1	1	12	2	1	2	45	285	52	557050.0	4983490.0
80-73675	1	16	1	1	1	1	6	2	1	2	25	240	57	556030.0	4983000.0
80-73676	1	104	1	1	1	1	15	2	1	4	50	48	17	556030.0	4983700.0
80-73677	11	52	1	1	1	1	12	2	1	4	60	41	35	556380.0	4983680.0
80-73678	3	100	1	1	1	1	30	2	1	5	25	10	18	556550.0	4983600.0
80-73679	23	114	1	1	1	1	6	2	1	9	75	78	34	557320.0	4983570.0
80-73680	2	80	1	1	1	1	24	2	1	7	125	121	25	557510.0	4983880.0
80-73681	25	28	1	1	1	1	10	2	1	1	40	100	21	557740.0	4983500.0
80-73682	2	16	1	1	1	1	4	2	1	24	45	49	27	558110.0	4983680.0
80-73683	4	30	1	1	1	1	4	2	1	14	160	66	72	558280.0	4983050.0
80-73684	50	52	1	1	1	1	18	2	1	4	10	93	185	557550.0	4983610.0
80-73737	2	540	1	1	1	1	10	2	1	6	15	66	40	552310.0	5000800.0
80-73738	4	42	1	1	1	1	34	2	1	1	5	283	21	551900.0	5000270.0
80-73739	1	44	1	1	1	1	24	2	1	18	55	209	81	551630.0	5000100.0
80-73740	1	10	1	1	1	1	32	2	1	5	20	89	12	551820.0	4999720.0

31 G/01 W (suite)

BAUGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPM	CD PPB	U PPM	AS PPB	MO PPM	FE PPM	MN PPM	NA PPM	F PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73741	12	6	1	1	1	1	14	2	1	1	5	61	78	552960.0	4994520.0
80-73742	9	46	1	1	1	1	28	2	1	1	5	106	78	553200.0	4998550.0
80-73743	4	26	1	1	1	1	35	2	1	1	65	149	200	553760.0	4999240.0
80-73744	24	56	1	1	1	1	12	2	1	1	10	32	12	554050.0	5000280.0
80-73745	11	130	1	1	1	1	12	2	1	1	5	56	148	554180.0	5000440.0
80-73746	23	16	1	1	1	1	6	2	1	1	5	32	10	554400.0	5000190.0
80-73747	12	82	1	1	1	1	20	2	1	1	10	100	55	549510.0	4997400.0
80-73749	3	246	1	1	1	1	12	2	1	1	15	47	200	550440.0	4995750.0
80-73750	4	10	1	1	1	1	28	2	1	1	45	725	185	550210.0	4995540.0
80-73752	200	4	1	1	1	1	34	2	1	51	50	77	16	549980.0	4995780.0
80-73753	80	106	1	1	1	1	12	2	1	5	35	39	31	550030.0	4995270.0
80-73754	4	46	1	1	1	1	42	2	1	2	20	45	37	549880.0	4995550.0
80-73755	2	46	1	1	1	1	4	2	1	4	35	46	16	549530.0	4995380.0
80-73756	2	4	1	1	1	1	4	2	1	5	30	37	11	549620.0	4994860.0
80-73757	13	16	1	1	1	1	4	2	1	1	8	42	11	549210.0	4995150.0
80-73774	3	16	1	1	1	1	20	2	1	2	5	66	51	554050.0	4991110.0
80-73775	4	300	1	1	1	1	18	2	1	4	5	112	25	552850.0	4988870.0
80-73778	3	106	1	1	1	1	50	2	1	13	90	181	47	558400.0	4988880.0
80-73779	3	46	1	1	1	1	10	2	1	22	130	455	73	558470.0	4988500.0
80-73780	4	40	1	1	1	1	30	2	1	30	145	242	148	557000.0	4988560.0
80-73781	9	1040	1	1	1	1	110	2	1	23	100	157	34	557710.0	4986350.0
80-73782	1	70	1	1	1	1	47	2	1	27	55	231	38	553930.0	4987370.0
80-73783	2	124	1	1	1	1	14	2	1	27	50	249	48	554700.0	4986300.0
80-73784	20	40	1	1	1	1	20	2	1	7	70	244	35	550950.0	4986370.0
80-73785	2	1040	1	1	1	1	34	2	1	38	140	234	61	555230.0	4986500.0
80-73786	16	10	1	1	1	1	13	2	1	10	60	112	49	555840.0	4986720.0
80-73787	9	52	1	1	1	1	52	2	1	8	100	165	76	555000.0	4987100.0
80-73788	35	20	1	5	1	1	08	2	1	6	88	1225	91	556580.0	4987210.0
80-73891	10	28	1	1	1	1	10	2	1	2	25	122	61	549780.0	4997480.0
80-73892	11	30	1	1	1	1	26	2	1	4	25	123	51	549480.0	4997750.0
80-73893	27	24	1	1	1	1	13	2	1	4	10	385	97	557120.0	4987050.0
80-73894	7	220	1	1	1	1	64	2	1	5	115	500	62	557050.0	4987550.0
80-73895	4	26	1	2	1	1	15	2	1	82	475	700	515	556750.0	4987390.0
80-73896	6	130	1	2	1	1	400	2	1	3	70	71	16	556300.0	4987400.0
80-73897	7	84	1	1	1	1	18	2	1	8	50	391	48	558010.0	4988160.0
80-73898	4	202	1	1	1	1	38	2	1	4	28	560	76	558500.0	4985750.0
80-73899	17	70	1	2	1	1	61	2	1	1	195	400	55	553750.0	4985070.0
80-73900	7	164	1	1	1	1	8	2	1	11	45	900	66	554780.0	4985540.0
80-73901	10	40	1	1	1	1	24	2	1	12	65	266	43	550880.0	4985350.0
80-73902	3	26	1	1	1	1	16	2	1	15	70	248	28	554930.0	4985400.0
80-73903	8	46	1	1	1	1	16	2	1	17	70	87	15	553380.0	4993040.0
80-73904	4	240	1	1	1	1	22	2	1	21	65	91	25	552750.0	4993370.0
80-73905	5	104	1	1	1	1	32	2	1	11	30	70	91	552150.0	4992930.0
80-73906	3	114	1	1	1	1	1	2	1	5	60	51	75	551890.0	4992300.0
80-73908	2	10	1	1	1	1	28	2	1	22	50	61	12	551660.0	4992180.0
80-73909	45	350	1	1	1	1	28	2	1	2	5	61	18	551480.0	4992300.0
80-73910	4	60	1	1	1	1	6	2	1	2	45	103	9	550280.0	4991770.0
80-73911	3	16	1	1	1	1	5	2	1	11	30	26	9	549880.0	4992120.0
80-73912	8	82	1	1	1	1	4	2	1	1	10	92	12	549630.0	4992310.0
80-73915	5	140	1	1	1	1	5	2	1	1	5	1140	151	549580.0	4992450.0
80-73916	4	20	1	1	1	1	24	2	1	1	65	1120	23	549760.0	4992660.0
80-73917	3	18	1	1	1	1	1	2	1	2	60	113	9	549940.0	4992000.0
80-73918	3	10	1	1	1	1	10	2	1	3	60	51	13	550020.0	4993430.0
80-73919	5	98	1	1	1	1	36	2	1	15	50	394	11	550190.0	4993730.0
80-73920	4	52	1	1	1	1	10	2	1	32	215	46	197	550800.0	4993140.0
80-73921	70	700	1	1	1	1	12	2	1	11	135	75	27	550680.0	4993500.0
80-73922	4	22	1	1	1	1	18	2	1	3	35	83	14	550890.0	4993450.0
80-73923	5	4	1	1	1	1	27	2	1	3	35	175	228	551230.0	4994140.0
80-73924	3	24	1	1	1	1	16	2	1	1	5	76	17	550800.0	4995550.0
80-73925	2	38	1	1	1	1	7	2	1	4	15	55	21	548930.0	4994870.0
80-73926	3	2	1	1	1	1	26	2	1	1	35	85	129	548500.0	4994400.0
80-73927	3	100	1	1	1	1	2	2	1	1	5	29	9	548560.0	4994440.0
80-73928	15	28	1	1	1	1	1	2	1	1	5	134	33	548210.0	4994290.0
80-73929	12	222	1	1	1	1	14	2	1	11	20	190	15	551370.0	4999870.0
80-73930	13	320	1	1	1	1	14	2	1	3	15	93	10	551820.0	4999480.0
80-73931	12	196	1	1	1	1	1	2	1	21	10	101	48	551290.0	4999540.0
80-73932	15	158	1	1	1	1	6	2	1	8	10	107	45	550940.0	4999600.0
80-73933	8	42	1	1	1	1	12	2	1	6	5	181	22	551100.0	4999280.0
80-73934	6	38	1	1	1	1	12	2	1	1	15	78	17	551060.0	4998930.0
80-73935	15	22	1	1	1	1	38	2	1	1	20	234	17	551520.0	4998500.0
80-73936	5	50	1	1	1	1	16	2	1	6	25	105	20	550860.0	4998650.0
80-73937	4	104	1	1	1	1	51	2	1	19	80	219	51	550450.0	4998400.0
80-73938	4	30	1	1	1	1	120	2	1	23	50	535	58	550270.0	4998540.0
80-73939	4	66	1	1	1	1	22	2	1	11	25	715	73	550080.0	4998360.0
80-73940	35	740	1	1	1	1	8	2	1	16	75	385	50	550300.0	4998150.0
80-73941	3	6	1	1	1	1	10	2	1	3	10	326	103	550580.0	4997090.0
80-73942	13	48	1	1	1	1	5	2	1	5	25	305	56	549990.0	4998130.0
80-73943	19	840	1	1	1	1	1	2	1	2	10	99	210	550090.0	4997450.0
80-73944	5	28	1	1	1	1	18	2	1	4	15	151	38	549870.0	4997400.0
80-73970	6	150	1	1	1	1	18	2	1	3	180	87	795	558780.0	4986500.0
80-73974	8	90	1	1	1	1	8	2	1	1	8	21	30	558880.0	4983780.0
80-73975	5	10	1	1	1	1	10	2	1	4	10	293	43	557510.0	4985110.0
80-73976	6	12	1	1	1	1	13	2	1	8	25	218	22	557700.0	4985200.0
80-73979	18	180	1	1	1	1	5	2	1	38	40	35	30	558980.0	4985300.0
80-73983	1	2	1	1	1	1	5	2	1	1	30	183	25	558570.0	4985150.0
80-73984	3	80	1	1	1	1	8	2	1	17	90	55	13	558550.0	4985360.0
80-73986	230	1500	1	1	1	1	4	2	1	1	18	68	130	558000.0	4985240.0
80-73987	3	2	1	1	1	1	4	2	1	3	15	325	40	557260.0	4984560.0
80-73988	4	44	1	1	1	1	5	2	1	9	25	480	55	556700.0	4983190.0
80-74051	3	2	1	1	1	1	8	2	1	2	5	505	112	558800.0	4984470.0
80-74052	2	10	1	1	1	1	7	2	1	5	100	174	54	558590.0	4984860.0
80-74053	40	1000	1	1	1	1	2	2	1	13	365	3980	21	554000.0	4984280.0
80-74054	55	106	1	1	1	1	1	2	1	5	50	28	10	554050.0	4984000.0
80-74055	17	1280	1	1	1	1	24	2	1	41	300	1475	880	553950.0	4983650.0
80-74056	3	80	1	1	1	1	6	2	1	11	125	740	26	553790.0	4983330.0
80-74057	14	80	1	1	1	1	22	2	1	1	5	465	27	553850.0	4983000.0
80-74058	6	2	1	1	1	1	10	2	1	7	75	1225	19	553860.0	4982800.0
80-74059	18	70	1	1	1	1	8	2	1	8	115	2010	61	553920.0	4982500.0
80-74060	3	80	1	1	1	1	13	2	1	13	105	88	24	550480.0	4982760.0
80-74061	2	20	1	1	1	1	6	2	1	9	25	128	48	550270.0	4982210.0
80-74062	23	26	1	1	1	1	10	2	1	1	90	184	40	550340.0	4982120.0
80-74064	5	108	1	1	1	1	38	2	1	8	60	167	1265	549610.0	4982740.0
80-74065	27	130	1	1	1	1	8	2	1	1	10	780	26	550480.0	4983020.0
80-74066	12	180	1	1	1	1	22	2	1	1	10	94	296	550400.0	4983360.0
80-74067	6	42	1	1	1	1	48	2	1	1	50	261	117	550890.0	4983280.0
80-74068	5	166	1	1	1	1	20	2	1	4	10	161	22	551140.0	4983310.0
80-74069	11	150	1	1	1	1	20	2	1	2	105	322	1165	551580.0	4983550.0
80-74070	3	80	1	1	1	1	6	2	1	1	5	88	12	552330.0	4983890.0
80-74071	27	90	1	1	1	1	38	2	1	1	5	248	176	552710.0	4984520.0
80-74072	4	160	1	1	1	1	24	2	1	1	60	75	52	552890.0	4984550.0
80-74073	11	74	1	10	1	1	40	2	1	1	55	194	139	551980.0	4985250.0
80-74074	7	124	1	1	1	1	10	2	1	2	15	138	23	551960.0	4988800.0
80-74076	13	470	1	1	1	1	4	2	1	1	5	1085	7	549270.0	4997570.0
80-74077	9	28	1	1	1	1	6	2	1	13	35	101	32	548970.0	4997750.0
80-74078	3	14	1	1	1	1	16	2	1	2	20	91	17	549010.0	4997250.0
80-74079	10	14	1	1	1	1	36	2	1	2	105	242	192	548670.0	4997500.0
80-74081	1	74	1	1	1	1	14	2	1	5	160	128	22	548980.0	4997500.0
80-74082	1	14	1	1	1	1	10	2	1	7	105	85	18	548540.0	4997550.0
80-74083	2	18	1	1	1	1	16	2	1	15	80	101	20	548230.0	4997600.0
80-74084	5	38	1	1	1	1	16	2	1	16	90	191	16	548500.0	4997200.0
80-74085	16	28	1	1	1	1	10	2	1	8	65	100	22	548150.0	4997100.0
80-74086	2	42	1	1	1	1	8	2	1	5	90	133	24	548180.0	4996930.0

31 G/01 W (suite)

BAUGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	F PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74087	12	24	1	1	1	1	8	2	1	9	100	187	23	548000.0	4996800.0
80-74088	12	180	1	1	1	1	6	2	1	2	65	71	38	547000.0	4996855.0
80-74089	2	42	1	1	1	1	4	2	1	14	50	25	6	547700.0	4997040.0
80-74090	70	8	1	1	1	1	3	2	1	12	25	206	56	547850.0	4996850.0
80-74091	8	102	1	1	1	1	2	2	1	4	80	31	10	547710.0	4996740.0
80-74092	1	2	1	1	1	1	21	2	1	15	48	77	14	547280.0	4997170.0
80-74093	1	22	1	1	1	1	2	2	1	3	50	28	10	547870.0	4996220.0
80-74094	1	20	1	1	1	1	300	2	1	5	10	485	48	546560.0	4996750.0
80-74095	3	10	1	1	1	1	8	2	1	5	30	68	12	546980.0	4996070.0
80-74096	1	20	1	1	1	1	6	2	1	3	20	59	11	547210.0	4996100.0
80-74097	20	80	1	1	1	1	18	2	1	2	30	106	11	546700.0	4996500.0
80-74098	1	10	1	1	1	1	120	2	1	3	10	79	21	546360.0	4996180.0
80-74099	3	2	1	1	1	1	6	2	1	4	30	50	11	546570.0	4996050.0
80-74100	1	6	1	1	1	1	10	2	1	3	15	70	17	546670.0	4995850.0
80-74205	14	10	1	1	1	1	10	2	1	3	25	18	7	551650.0	4988000.0
80-74206	8	26	1	2	1	1	14	2	1	6	10	193	90	551350.0	4988280.0
80-74207	4	40	1	1	1	1	54	2	10	3	35	440	11	546170.0	4995250.0
80-74208	3	30	1	1	1	1	38	2	1	17	55	80	16	546570.0	4995400.0
80-74209	2	8	1	1	1	1	5	2	1	3	15	82	11	546670.0	4994800.0
80-74210	5	62	1	1	1	1	10	2	2	4	26	89	11	546960.0	4995690.0
80-74211	2	70	1	1	1	1	3	2	1	4	6	34	12	547110.0	4995870.0
80-74212	12	40	1	1	1	1	18	2	2	2	10	38	5	547880.0	4994850.0
80-74213	10	20	1	1	1	1	34	2	2	2	10	248	21	548350.0	4993050.0
80-74214	2	20	1	1	1	1	36	2	1	4	60	87	13	548500.0	4993720.0
80-74215	4	40	1	6	1	1	18	2	1	28	115	185	16	548680.0	4993500.0
80-74216	7	302	1	4	1	1	6	2	1	7	50	330	28	548980.0	4993300.0
80-74217	3	90	1	1	1	1	18	2	1	7	185	435	25	548990.0	4993110.0
80-74218	12	42	6	2	1	1	30	2	1	5	10	590	18	550490.0	4991820.0
80-74220	6	180	1	1	1	1	31	2	1	2	5	278	17	549320.0	4992710.0
80-74221	3	40	1	1	1	1	3	2	1	2	20	34	25	549160.0	4992020.0
80-74222	1	60	1	1	1	1	4	2	1	15	40	84	15	549350.0	4992340.0
80-74224	3	34	1	1	1	1	13	2	1	5	15	10	7	548880.0	4992100.0
80-74225	1	100	1	1	1	1	4	2	1	7	10	112	20	548550.0	4991800.0
80-74226	2	42	1	1	1	1	2	2	1	8	25	87	16	548480.0	4991600.0
80-74227	2	56	1	1	1	1	2	2	1	7	35	119	34	548330.0	4991570.0
80-74228	1	14	1	1	1	1	2	2	1	4	15	116	46	548180.0	4991480.0
80-74229	8	24	1	2	1	1	34	2	1	4	75	600	77	547640.0	4992000.0
80-74230	2	258	1	2	1	1	2	2	1	28	185	40	27	547800.0	4991030.0
80-74231	2	10	1	1	1	1	6	2	1	3	5	242	21	547210.0	4990730.0
80-74232	4	240	1	2	1	1	54	2	1	8	15	950	760	546870.0	4990330.0
80-74233	150	190	10	3	1	1	14	2	1	11	35	116	16	546480.0	4990220.0
80-74234	8	30	1	1	1	1	2	2	1	11	45	17	20	548010.0	4993170.0
80-74235	18	42	1	1	1	1	46	2	1	4	5	38	45	547610.0	4993750.0
80-74236	18	112	1	1	1	1	10	2	1	4	30	53	13	547200.0	4993750.0
80-74237	21	242	1	1	1	1	4	2	1	10	25	44	15	546800.0	4994020.0
80-74238	3	4	1	1	1	1	3	2	1	4	40	46	12	546750.0	4993750.0
80-74239	2	2	1	1	1	1	4	2	1	3	40	83	20	546650.0	4993850.0
80-74240	3	64	1	1	1	1	7	2	1	8	35	76	40	546430.0	4993650.0
80-74242	2	20	1	1	1	1	140	2	1	2	5	79	35	546060.0	4993760.0
80-74243	1	30	1	1	1	1	5	2	1	14	5	190	37	546300.0	4992840.0
80-74244	1	24	1	1	1	1	4	2	1	4	5	227	50	545940.0	4992070.0
80-74245	1	40	1	1	1	1	3	2	1	5	15	435	77	545730.0	4993100.0
80-74246	2	8	1	1	1	1	6	2	1	3	5	118	26	545800.0	4993400.0
80-74247	1	4	1	1	1	1	40	2	1	2	5	317	37	545610.0	4993380.0
80-74248	2	64	1	1	1	1	82	2	1	4	15	267	35	545380.0	4993500.0
80-74249	5	22	1	1	1	1	78	2	1	8	5	535	40	545200.0	4993300.0
80-74250	4	304	1	1	1	1	200	2	1	2	5	570	57	545080.0	4993030.0
80-74251	1	110	1	1	1	1	26	2	1	14	10	108	15	544770.0	4992080.0
80-74252	1	4	1	1	1	1	12	2	1	3	5	335	43	545100.0	4992870.0
80-74253	2	2	1	1	1	1	84	2	1	2	5	306	30	545280.0	4992420.0
80-74255	1	40	1	1	1	1	56	2	1	3	5	391	30	545370.0	4992830.0
80-74256	6	68	1	1	1	1	3	2	1	3	5	194	36	545560.0	4992330.0
80-74257	1	8	1	1	1	1	6	2	1	8	10	134	30	545750.0	4992090.0
80-74260	2	220	1	1	1	1	32	2	1	12	30	150	8	545970.0	4992090.0
80-74261	1	42	1	1	1	1	12	2	1	8	10	87	23	546380.0	4991950.0
80-74262	6	20	1	1	1	1	13	2	1	8	5	90	18	546100.0	4991820.0
80-74263	3	54	1	1	1	1	8	2	1	1	15	269	76	546200.0	4991130.0
80-74264	1	32	1	1	1	1	2	2	1	4	50	74	13	547050.0	4989300.0
80-74309	1	4	1	1	1	1	13	2	1	21	15	338	47	558600.0	5002520.0
80-74310	1	2	1	1	1	1	11	2	1	16	30	170	25	558930.0	5002250.0
80-74313	13	16	1	1	1	1	12	2	1	1	8	20	9	558880.0	5001790.0
80-74314	3	80	1	1	1	1	22	2	1	10	25	137	43	558550.0	5002270.0
80-74315	3	100	1	1	1	1	14	2	1	1	5	605	51	558570.0	5002400.0
80-74316	8	22	1	1	1	1	24	2	1	1	35	1025	99	557810.0	5002160.0
80-74317	8	410	1	1	1	1	7	2	1	1	5	161	146	557130.0	5002160.0
80-74318	3	400	1	1	1	1	8	2	1	1	5	760	20	556080.0	5002280.0
80-74319	11	28	1	2	1	1	28	2	1	1	70	195	87	556680.0	5001000.0
80-74320	1	2	1	1	1	1	2	2	1	4	40	50	11	549170.0	4989510.0
80-74321	17	270	1	10	1	1	41	2	1	18	125	1580	44	549080.0	4989600.0
80-74322	2	2	1	1	1	1	2	2	1	78	350	101	16	548900.0	4989360.0
80-74323	2	2	1	1	1	1	2	2	1	13	35	57	16	548700.0	4989270.0
80-74324	8	14	1	1	1	1	16	2	1	8	205	71	14	548480.0	4989510.0
80-74325	5	580	1	1	1	1	1	2	1	54	55	18	7	548530.0	4989070.0
80-74326	15	18	1	1	1	1	3	2	1	2	15	24	78	548300.0	4988840.0
80-74327	5	68	1	1	1	1	2	2	1	4	35	55	25	548180.0	4988700.0
80-74329	4	94	1	1	1	1	7	2	1	2	30	48	11	547630.0	4988070.0
80-74330	2	2	1	1	1	1	4	2	1	18	35	33	14	547620.0	4987760.0
80-74331	10	20	1	1	1	1	5	2	1	7	15	49	18	547310.0	4987080.0
80-74332	3	50	1	1	1	1	4	2	1	1	5	61	30	546980.0	4987080.0
80-74333	1200	142	1	1	1	1	8	2	1	12	20	86	110	546660.0	4987700.0
80-74334	130	2	1	1	1	1	13	2	1	7	40	79	40	545770.0	4987730.0
80-74335	55	224	1	5	1	1	12	2	1	1	180	185	770	545980.0	4986500.0
80-74337	7	130	1	4	1	1	23	2	1	9	155	183	580	545570.0	4986310.0
80-74338	19	380	1	2	1	1	12	2	1	3	35	171	80	545360.0	4986350.0
80-74339	4	370	1	1	1	1	5	2	1	1	5	196	36	544990.0	4986200.0
80-74340	5	178	1	1	1	1	4	2	1	75	385	108	112	544700.0	4985910.0
80-74341	17	152	1	1	1	1	8	2	1	22	105	56	180	544730.0	4985710.0
80-74342	11	224	1	1	1	1	24	2	1	12	90	600	98	544470.0	4985080.0
80-74343	1	16	1	1	1	15	2	2	1	39	55	395	70	544150.0	4985310.0
80-74344	2	28	1	1	1	1	2	2	6	13	108	363	28	544880.0	4985270.0
80-74345	6	2	1	1	1	1	18	2	1	12	55	192	30	544460.0	4985100.0
80-74346	800	8	1	1	1	1	18	2	1	41	175	229	35	543760.0	4985160.0
80-74347	20	98	1	1	1	1	26	2	1	23	125	210	30	543350.0	4985100.0
80-74348	6	82	1	1	1	1	15	2	1	37	110	240	34	543330.0	4984640.0
80-74349	3	238	1	1	1	1	19	2	1	33	170	269	118	543100.0	4984310.0
80-74350	6	230	1	1	1	1	16	2	1	9	45	284	90	543170.0	4984110.0
80-74352	3	60	1	1	1	1	12	2	1	8	50	76	78	542890.0	4983070.0
80-74354	6	2	1	19	1	1	4	2	1	19	65	365	103	542560.0	4983850.0
80-74355	11	222	1	3	1	1	16	2	1	35	210	133	137	542270.0	4983030.0
80-74356	5	12	1	4	1	1	46	2	1	11	135	197	385	541240.0	4982760.0
80-74357	27	292	1	5	1	1	12	2	1	135	645	195	36	540970.0	4982070.0
80-74373	12	164	1	1	1	1	2	2	1	32	155	229	62	544330.0	4989840.0
80-74374	17	32	1	1	1	1	20	2	1	8	65	131	44	544810.0	4989940.0
80-74376	2	2	1	1	1	1	3	2	1	12	80	161	28	545730.0	4989790.0
80-74377	1	2	1	1	1	1	60	2	1	16	55	280	51	543920.0	4991510.0
80-74378	1	96	1	1	1	1	32	2	1	6	25	485	62	544010.0	4991380.0
80-74379	3	2	1	1	1	1	10	2	1	4	5	287	86	544210.0	4991010.0
80-74380	3	2	1	1	1	1	2	2	1	4	30	326	41	544160.0	4990810.0
80-74381	3	80	1	1	1	1	14	2	1	15	80	175	21	545150.0	4989760.0
80-74382	2	2	1	1	1	1	2	2	1	4	40	195	57	544190.0	4990820.0
80-74383	3	38	1	1	1	1	3	2	2	3	40	410	38	544050.0	4990410.0
80-74384	17	72	1	1	1	1	7	2	1	8	30	151	57	544620.0	4989890.0
80-74385	6	492	1	1	1	1	24	2	1	42	105	185	96	544700.0	4989160.0

31 G/01 W (suite)

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	V PPM	AS PPM	MO PPM	FL PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74386	3	470	1	1	1	1	60	2	1	7	105	217	38	544450.0	4984820.0
80-74387	2	400	1	1	1	1	20	2	1	74	125	150	30	544150.0	4984850.0
80-74388	10	90	1	1	1	1	23	2	1	1	30	127	164	543800.0	4984650.0
80-74389	25	250	1	2	1	1	5	2	1	13	110	26	25	544070.0	4987550.0
80-74390	4	50	1	2	1	1	52	2	4	1	48	590	176	543600.0	4987530.0
80-74391	11	12	1	3	1	1	26	2	5	2	90	270	186	542910.0	4986530.0
80-74392	7	332	1	1	1	1	18	2	1	2	35	500	160	542650.0	4986280.0
80-74393	2	80	1	1	1	1	32	2	1	6	40	196	200	542120.0	4985060.0
80-74394	2	40	1	1	1	1	4	2	1	18	60	105	38	541870.0	4985400.0
80-74395	6	40	1	6	1	1	18	2	1	3	175	495	98	541020.0	4984870.0
80-74396	1	112	1	1	1	1	61	2	1	3	55	252	56	540570.0	4984580.0
80-74397	200	80	1	1	1	1	4	2	1	3	5	34	8	542800.0	4984050.0
80-74398	16	420	1	1	1	1	2	2	1	3	25	12	8	542650.0	4984750.0
80-74399	11	800	5	1	1	1	4	2	1	2	35	33	6	542500.0	4984600.0
80-74400	2	56	1	1	1	1	18	2	1	11	45	177	22	541900.0	4987000.0
80-74401	13	136	1	1	1	1	6	2	1	2	20	40	8	541520.0	4987440.0
80-74402	8	82	1	4	1	1	24	2	1	1	220	485	229	540380.0	4984180.0
80-74403	38	22	1	1	1	1	37	2	1	3	25	480	57	540660.0	4984170.0
80-74404	5	22	1	1	1	1	10	2	1	1	20	286	115	539600.0	4983000.0
80-74405	7	2	1	1	1	1	4	2	1	1	10	39	107	545010.0	4983000.0
80-74406	8	2	1	5	1	1	34	2	2	1	45	200	575	545130.0	4982860.0
80-74407	1	2	1	1	1	1	2	2	1	1	10	575	81	540360.0	4983510.0
80-74408	70	1120	1	1	1	1	3	2	1	2	10	40	93	544050.0	4983350.0
80-74427	25	520	1	1	1	1	20	2	1	1	45	128	126	551130.0	4988510.0
80-74428	6	120	1	1	1	1	6	2	1	1	6	20	8	550960.0	4988060.0
80-74429	2	160	1	1	1	1	6	2	1	4	40	61	10	551010.0	4988060.0
80-74431	15	32	1	1	1	1	12	2	1	1	5	68	11	550630.0	4987900.0
80-74432	6	6	1	1	1	1	5	2	1	3	5	34	10	550340.0	4988100.0
80-74433	3	64	1	1	1	1	6	2	1	3	35	55	22	550340.0	4987480.0
80-74434	8	20	1	1	1	1	8	2	1	16	5	20	6	549530.0	4987150.0
80-74435	1	70	1	1	1	1	28	2	1	1	45	63	75	549650.0	4986900.0
80-74436	2	78	1	2	1	1	8	2	1	1	5	145	400	549450.0	4986720.0
80-74437	11	430	1	1	1	1	6	2	1	1	6	41	5	549350.0	4987010.0
80-74439	7	60	1	1	1	1	5	2	1	1	5	46	7	548810.0	4986610.0
80-74440	6	2	1	1	1	1	10	2	1	1	5	39	178	548710.0	4986060.0
80-74441	5	64	1	3	1	1	20	2	1	1	20	224	600	548440.0	4986650.0
80-74442	6	26	1	2	1	1	15	2	1	2	30	387	134	548290.0	4986240.0
80-74443	1	20	1	1	1	1	8	2	1	7	45	43	8	548020.0	4986210.0
80-74444	10	64	1	1	1	1	12	2	1	5	10	41	12	547670.0	4985800.0
80-74445	10	2	1	14	1	1	36	2	1	1	35	105	36	547910.0	4985610.0
80-74446	17	84	1	16	2	1	12	2	1	2	120	330	65	547610.0	4985450.0
80-74447	4	280	1	3	1	1	16	2	1	2	5	286	95	547500.0	4985550.0
80-74448	2	20	1	3	1	1	10	2	1	1	15	73	47	544800.0	4984800.0
80-74449	4	200	1	3	1	1	7	2	1	1	5	313	19	544470.0	4984790.0
80-74450	30	40	1	1	1	1	18	2	1	4	30	142	14	544140.0	4984380.0
80-74451	2	8	1	1	1	1	26	2	1	5	38	196	50	545500.0	4983980.0
80-74452	3	96	1	1	1	1	19	2	1	1	15	341	11	547100.0	4984050.0
80-74454	3	500	1	1	1	1	42	2	1	1	10	296	31	547170.0	4983880.0
80-74455	2	70	1	1	1	1	14	2	1	5	50	140	22	544800.0	4982070.0
80-74456	5	2	1	1	1	1	30	2	1	1	5	1580	3	544810.0	4982790.0
80-74457	4	160	1	1	1	1	5	2	1	2	5	39	20	544010.0	4983720.0
80-74458	4	56	1	1	1	1	6	2	1	1	15	40	15	540250.0	4983630.0
80-74459	3	164	1	1	1	1	7	2	1	2	40	47	12	540540.0	4983810.0
80-74460	2	60	1	1	1	1	2	2	1	14	35	89	15	540610.0	4984250.0
80-74461	1	2	1	1	1	1	8	2	1	3	18	222	38	544820.0	4983600.0
80-74462	14	220	1	1	1	1	32	2	1	1	10	161	41	544360.0	4982090.0
80-74463	4	1360	1	3	1	1	44	2	1	4	35	210	20	545800.0	4982800.0
80-74465	14	154	1	1	1	1	24	2	1	1	5	310	25	545320.0	4982940.0
80-74466	9	136	1	1	1	1	30	2	1	1	15	540	26	547700.0	4984040.0
80-74467	3	470	1	1	1	1	10	2	1	1	25	181	35	550040.0	4985050.0
80-74468	2	130	1	1	1	1	8	2	1	1	5	45	14	550440.0	4984550.0
80-74469	2	30	1	1	1	1	6	2	1	1	2	30	12	550590.0	4984400.0
80-74470	1	2	1	1	1	1	8	2	1	1	5	30	10	550790.0	4984070.0
80-74471	2	74	1	1	1	1	18	2	7	1	5	28	8	551370.0	4985650.0
80-74472	20	430	1	1	1	13	2	2	1	10	5	26	7	551070.0	4985000.0

31 G/08 E

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	V PPM	AS PPM	MO PPM	FL PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
78-44500	9	650	1	1	1	1	6	2	8	1	20	56	28	574750.0	5037400.0
78-44501	12	500	1	1	1	1	12	2	5	1	10	45	18	574540.0	5037100.0
78-44502	7	78	1	1	1	1	7	2	18	1	50	1050	21	574380.0	5037000.0
78-44503	9	960	1	4	1	5	14	2	15	1	15	103	96	575050.0	5037710.0
78-44504	6	14	1	1	1	1	2	2	10	3	40	800	30	574190.0	5036860.0
78-44505	11	5	1	1	1	1	2	2	4	13	80	555	17	574000.0	5036620.0
78-44506	6	30	1	1	1	1	2	2	1	4	25	165	26	573810.0	5036260.0
78-44507	9	4	1	1	1	1	2	2	1	1	10	60	18	573140.0	5035910.0
78-44508	14	4	1	1	1	1	2	2	1	1	10	91	29	570650.0	5034600.0
78-44509	5		1	1	1	4	2	2	1	1	14	91	16	571200.0	5035650.0
78-44510	160	12	1	1	1	4	2	2	1	1	25	88	68	571160.0	5036400.0
78-44511	8	54	1	1	3	4	2	2	1	1	55	107	40	571750.0	5036030.0
78-44512	11	70	1	1	1	4	2	2	1	2	60	26	15	571160.0	5036800.0
78-44513	4	118	1	1	3	5	2	2	80	1	10	200	72	571430.0	5037770.0
78-44514	23	24	1	1	1	2	2	2	15	1	15	510	25	571720.0	5038000.0
78-44515	4	174	1	1	1	4	2	2	1	1	30	53	26	571020.0	5037890.0
78-44533	100	530	1	1	3	1	2	2	1	10	10	31	18	571400.0	5036110.0
78-44539	85	10	1	1	1	1	2	2	1	4	15	18	12	572260.0	5038190.0
78-44560	14	33	5	4	1	1	2	2	1	1	10	26	17	571560.0	5037900.0
78-44561	19	4	1	1	1	1	20	2	375	1	10	408	77	570880.0	5038630.0
78-44572	11	6	1	2	1	1	2	2	1	1	95	84	36	569760.0	5038640.0
78-44573	4	4	1	1	1	1	2	2	1	1	15	1340	23	569780.0	5038560.0
78-44574	3	10	1	1	1	1	2	2	1	1	35	360	21	568620.0	5038060.0
78-44575	8	40	1	2	1	1	2	2	20	2	10	640	23	567850.0	5037760.0
78-44576	25	42	1	1	1	1	2	2	1	3	10	470	28	568100.0	5037650.0
78-44578	9	60	1	1	1	1	8	2	12	3	10	950	49	569180.0	5038310.0
78-44579	3	8	1	1	1	1	7	2	1	2	10	378	77	569820.0	5037870.0
78-44580	30	16	1	1	1	1	7	2	1	1	110	93	22	569710.0	5037230.0
78-44581	30	10	1	1	1	1	52	2	1	6	110	73	25	568080.0	5036610.0
78-44583	20	130	1	1	1	1	2	2	1	4	135	60	26	568280.0	5036670.0
78-44584	21	4	1	1	1	1	2	2	1	1	18	1090	15	568550.0	5036510.0
78-44585	10	86	1	2	1	1	2	2	1	1	120	57	21	568680.0	5036800.0
78-44586	9	144	1	1	1	1	2	2	1	13	165	47	21	568970.0	5036880.0
78-44587	11	22	1	1	1	1	2	2	1	8	155	18	22	569120.0	5036920.0
78-44588	13	138	1	1	1	1	1	2	1	14	105	53	30	569630.0	5036880.0
78-44589	12	94	1	2	1	1	6	2	1	2	200	154	49	570160.0	5036780.0
78-44590	55	44	1	1	1	1	1	2	1	1	15	36	15	570150.0	5036400.0
78-44591	13	16	1	1	1	1	1	2	1	11	140	91	20	570380.0	5036130.0
78-44592	8	4	1	1	1	1	8	2	1	10	250	78	25	570450.0	5035920.0
78-44593	9	4	2	1	1	1	6	2	1	1	30	54	19	569700.0	5035860.0
78-44594	7	26	2	1	1	1	2	2	1	1	155	83	27	569900.0	5035620.0
78-44595	30	210	3	1	1	1	2	2	2	24	190	53	23	570160.0	5035480.0
80-72001	110	44	1	2	1	1	29	2	1	37	835	535	18	566000.0	5012050.0
80-72002	10	16	1	2	1	1	1	2	1	3	35	130	20	565910.0	5012400.0
80-72003	7	40	1	1	1	1	1	2	1	2	30	341	18	565810.0	5012690.0
80-72004	15	108	1	1	1	1	1	2	1	2	10	166	15	565610.0	5012980.0
80-72005	3	22	1	2	1	1	8	2	1	6	35	530	20	565570.0	5013380.0
80-72006	18	98	1	4	1	1	15	2	1	2	10	267	25	565730.0	5013770.0
80-72007	8	216	1	1	1	1	8	2	1	25	55	313	30	565850.0	5014130.0
80-72008	10	20	1	5	1	1	87	2	1	6	10	340	55	566040.0	5014400.0
80-72009	6	1000	1	1	1	1	73	2	1	8	50	121	30	566280.0	5014600.0
80-72011	11	44	1	1	1	1	140	2	1	7	25	113	25	566550.0	5014700.0

31 G/08 E (suite)

[illegible] PERMANENT	CU PPM	ZN PPB	PB PPM	NI PPB	CO PPM	CD PPM	U PPM	AS PPB	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72012	14	186	2	2	1	1	55	2	2	11	15	47	20	566780.0	5014990.0
80-72013	1	330	1	2	1	1	84	2	2	16	15	197	20	567120.0	5014990.0
80-72014	5	8	1	1	1	1	61	2	1	8	15	126	18	567570.0	5015040.0
80-72015	4	54	1	4	1	1	90	2	2	3	135	291	18	567840.0	5015350.0
80-72016	4	82	1	13	1	1	140	2	2	1	110	189	21	568560.0	5015750.0
80-72017	5	18	1	2	1	1	43	2	1	7	45	144	21	568980.0	5015220.0
80-72018	1	98	1	2	1	1	61	2	1	10	70	153	27	569240.0	5015420.0
80-72019	1	12	1	2	1	1	56	2	1	18	110	188	32	569460.0	5015600.0
80-72020	5	88	1	2	1	1	20	2	1	27	85	265	22	569740.0	5015770.0
80-72021	6	14	1	2	1	1	190	2	1	1	10	2210	5	570710.0	5014750.0
80-72022	3	56	1	2	1	1	71	2	1	8	210	364	28	570860.0	5014870.0
80-72023	4	150	1	2	1	1	21	2	1	2	125	236	23	570140.0	5015850.0
80-72024	8	54	1	2	1	1	16	2	1	17	85	1400	20	568100.0	5015330.0
80-72026	24	186	1	3	1	1	320	2	2	6	95	144	32	568370.0	5013300.0
80-72027	3	112	2	8	1	1	98	2	1	5	90	270	180	569820.0	5013460.0
80-72028	7	18	2	10	1	1	190	2	1	2	85	343	185	570060.0	5013450.0
80-72029	28	80	2	2	1	1	150	2	1	24	160	290	105	570520.0	5014100.0
80-72030	3	176	1	1	1	1	45	2	1	50	180	257	65	570850.0	5014220.0
80-72031	3	10	1	2	1	2	1	2	1	7	20	1645	90	558885.0	5015360.0
80-72034	7	524	1	2	1	1	51	2	1	41	285	708	60	558990.0	5017020.0
80-72036	2	40	1	1	2	1	4	2	2	7	30	955	85	559310.0	5017460.0
80-72037	3	40	1	2	1	1	1	2	2	5	10	1620	30	559510.0	5017650.0
80-72038	2	4	1	2	1	1	1	2	2	1	10	1430	100	559850.0	5017870.0
80-72039	8	76	2	1	1	1	12	2	1	1	10	1390	95	560110.0	5018070.0
80-72040	2	190	1	1	1	1	1	2	2	5	10	380	65	560510.0	5018490.0
80-72041	2	174	3	3	1	1	1	2	1	9	55	575	68	560690.0	5018750.0
80-72042	9	40	2	4	1	1	25	2	1	4	70	940	63	561350.0	5019380.0
80-72043	3	124	2	3	1	1	130	2	1	20	30	4900	108	561950.0	5019520.0
80-72044	9	36	3	5	1	1	245	2	1	4	15	2100	80	562210.0	5019380.0
80-72045	9	96	3	4	1	1	225	2	1	9	15	1870	112	562310.0	5019190.0
80-72046	8	28	1	1	1	1	7	2	1	12	45	720	80	562620.0	5018790.0
80-72047	1	8	1	1	1	1	57	2	1	7	130	150	38	562660.0	5018520.0
80-72049	19	226	1	1	1	1	200	2	1	27	20	3850	105	561240.0	5019250.0
80-72050	2	76	2	2	1	1	86	2	1	7	60	575	61	563180.0	5018210.0
80-72051	10	344	1	5	1	1	15	2	1	4	30	458	60	563300.0	5017940.0
80-72052	4	32	1	1	1	1	40	2	1	7	10	635	80	563450.0	5017640.0
80-72053	13	8	1	1	1	1	6	2	1	12	10	382	67	563760.0	5017150.0
80-72054	9	34	1	1	1	1	1	2	1	7	25	124	29	564020.0	5016480.0
80-72055	12	4	1	1	1	1	84	2	1	1	10	302	27	564300.0	5016910.0
80-72056	2	50	1	2	1	1	310	2	1	15	15	2600	114	563990.0	5017180.0
80-72057	4	24	4	1	1	1	310	2	1	22	35	2260	103	563960.0	5017070.0
80-72058	4	116	1	1	1	1	61	2	1	7	20	1175	69	563810.0	5017460.0
80-72059	21	32	1	1	1	1	99999	2	1	102	360	280	27	563890.0	5018070.0
80-72060	1	466	1	1	1	1	80	2	1	8	110	435	55	563360.0	5018280.0
80-72132	9	20	2	2	1	1	1	2	1	4	55	1340	80	558860.0	5016340.0
80-72133	17	362	2	1	1	1	1	2	1	33	85	665	73	558970.0	5016640.0
80-72134	40	190	2	1	1	1	1	2	1	11	65	785	61	559180.0	5016880.0
80-72135	1	4	1	1	1	1	1	2	1	5	10	1120	76	559660.0	5017390.0
80-72136	5	364	1	1	1	1	1	2	1	35	110	560	98	559160.0	5017320.0
80-72137	3	178	1	1	1	1	1	2	1	26	95	387	88	560170.0	5017760.0
80-72138	6	26	1	1	1	1	1	2	1	4	10	635	105	560440.0	5018010.0
80-72139	2	84	2	1	1	1	87	2	1	7	10	1090	73	561250.0	5018980.0
80-72140	1	26	1	1	1	1	150	2	1	5	10	1900	98	562250.0	5019680.0
80-72141	1	30	1	1	1	1	1	2	1	3	10	254	25	562820.0	5023810.0
80-72142	1	8	1	1	1	1	48	2	1	3	10	343	23	562900.0	5023250.0
80-72144	6	50	10	1	1	1	320	2	1	7	15	459	37	563050.0	5023090.0
80-72145	4	52	1	1	1	1	1200	2	1	4	70	1235	40	563670.0	5022570.0
80-72146	1	30	1	1	1	1	88	2	1	1	30	820	31	563620.0	5022040.0
80-72147	3	22	1	1	1	1	61	2	1	2	15	630	33	563790.0	5021770.0
80-72148	1	28	1	1	1	1	54	2	1	5	45	640	33	563900.0	5021600.0
80-72149	1	20	1	1	1	1	150	2	1	4	30	1210	45	564110.0	5021280.0
80-72150	18	24	1	1	1	1	20	2	1	1	10	965	45	564370.0	5021040.0
80-72151	1	40	1	1	1	1	1	2	1	1	30	1535	52	564350.0	5020820.0
80-72153	1	68	1	1	1	1	19	2	1	3	25	1030	67	564500.0	5020510.0
80-72154	1	46	1	1	1	1	1	2	1	7	30	750	81	564690.0	5020420.0
80-72155	3	20	1	1	1	1	90	2	1	4	15	720	76	564700.0	5020230.0
80-72156	1	120	1	1	1	1	55	2	1	8	10	1015	102	564970.0	5020010.0
80-72157	1	40	1	1	1	1	180	2	2	22	10	2220	118	565750.0	5018680.0
80-72158	1	10	1	1	1	1	180	2	1	14	10	2135	122	565550.0	5018800.0
80-72159	1	40	2	1	2	1	125	2	1	7	20	2160	125	565510.0	5019020.0
80-72160	1	106	1	1	2	1	125	2	1	8	15	1700	107	565350.0	5019140.0
80-72161	1	62	1	1	1	1	63	2	1	18	30	930	87	565230.0	5019330.0
80-72162	3	66	1	1	1	1	91	2	1	7	10	1420	103	565240.0	5019490.0
80-72163	3	40	1	1	1	1	5	2	2	5	10	950	106	565060.0	5019700.0
80-72164	24	18	1	1	1	1	1	2	1	4	15	650	122	564810.0	5020390.0
80-72165	1	68	1	1	1	1	162	2	1	3	25	935	58	564180.0	5021270.0
80-72166	2	8	1	1	1	1	73	2	1	1	35	600	41	564090.0	5021890.0
80-72167	18	18	1	1	1	1	1	2	1	3	20	635	28	563260.0	5022620.0
80-72168	1600	8	1	2	1	1	33	2	1	1	10	2350	85	564150.0	5017970.0
80-72169	16	8	1	2	1	1	190	2	1	1	10	1910	116	564220.0	5017870.0
80-72170	1	28	1	1	1	1	26	2	2	3	10	3250	26	565780.0	5018370.0
80-72171	50	134	1	2	1	1	130	2	1	1	10	120	10	567920.0	5013700.0
80-72172	11	38	1	2	1	1	1	2	1	2	20	160	22	568150.0	5013660.0
80-72174	16	36	1	2	1	1	1	2	1	2	50	267	18	567950.0	5013850.0
80-72175	50	1700	1	1	1	1	56	2	1	28	190	225	57	570580.0	5015100.0
80-72176	3	28	1	1	1	1	69	2	1	16	180	184	30	570390.0	5014820.0
80-72177	2	18	1	1	1	1	29	2	1	18	250	185	88	570290.0	5013790.0
80-72178	1	46	1	1	1	1	31	2	1	12	40	91	28	571360.0	5011250.0
80-72179	1	8	1	1	1	1	240	2	1	45	220	216	82	571160.0	5011800.0
80-72180	2	16	1	1	1	1	1	2	1	3	15	2075	10	571590.0	5011370.0
80-72181	1	24	1	1	1	1	35	2	1	13	25	64	11	572310.0	5011750.0
80-72182	2	4	1	1	1	1	43	2	1	10	65	41	11	572580.0	5011960.0
80-72183	3	8	1	1	1	1	17	2	1	8	75	278	85	572860.0	5012090.0
80-72184	60	4	1	1	1	1	210	2	1	4	65	188	397	573220.0	5012160.0
80-72185	21	26	1	1	1	1	57	2	1	70	50	181	42	573590.0	5012390.0
80-72186	15	40	1	2	1	1	54	2	1	3	45	130	68	573980.0	5012480.0
80-72187	1	12	1	1	1	1	110	2	1	1	10	124	41	574100.0	5012620.0
80-72189	10	26	2	1	1	1	2	2	1	1	40	103	38	575150.0	5013040.0
80-72190	19	1750	1	1	1	1	8	2	3	1	20	341	38	574880.0	5012700.0
80-72192	12	80	1	1	1	1	4	2	4	3	10	174	129	575690.0	5013110.0
80-72193	1	52	1	1	1	1	16	2	2	6	30	38	13	577110.0	5011670.0
80-72194	1	116	2	1	1	1	4	2	2	3	15	151	55	574910.0	5012800.0
80-72195	2	188	1	14	5	1	1	2	2	8	400	200	450	575740.0	5013200.0
80-72196	10	20	1	1	1	1	1	2	2	2	30	371	188	576150.0	5013350.0
80-72197	3	56	1	5	1	1	22	2	1	2	60	289	97	576680.0	5013550.0
80-72198	3	108	2	25	1	1	18	2	5	2	75	1385	82	576380.0	5013460.0
80-72199	2	30	1	8	1	1	35	2	1	2	188	170	58	577830.0	5013490.0
80-72200	5	750	2	4	1	1	21	2	1	4	95	325	48	577620.0	5014020.0
80-72201	1	268	1	12	1	1	16	2	2	1	60	210	293	578350.0	5014270.0
80-72202	400	214	1	1	1	2	51	2	5	5	20	2270	196	577390.0	5011090.0
80-72203	17	232	1	1	1	1	2	2	8	12	25	41	27	577650.0	5011890.0
80-72204	1	50	1	1	1	1	1	2	5	6	15	142	26	578360.0	5011550.0
80-72205	2	28	1	1	1	1	1	2	4	18	15	96	16	577110.0	5011650.0
80-72206	1	30	1	1	1	2	1	2	4	10	20	58	15	577020.0	5011810.0
80-72207	9	2350	2	1	1	1	12	2	1	1	10	397	215	576250.0	5013630.0
80-72208	10	132	1	1	1	1	26	2	1	1	45	326	11	576850.0	5012550.0
80-72209	12	40	1	14	1	1	47	2	1	2	30	670	76	576070.0	5013850.0
80-72210	6	64	1	11	1	1	11	2	1	1	15	610	83	576010.0	5013960.0
80-72211	7	142	1	1	1	1	21	2	1	2	20	166	17	575780.0	5014780.0
80-72212	7	308	3	1	1	1	21	2	1	2	10	191	15	575600.0	5014640.0
80-72213	5	174	2	1	1	1	17	2	1	2	10	185	10	575560.0	5014830.0
80-72214	2	362	2	1	1	1	20	2	1	2	15	179	65	575320.0	5015010.0

31 G/08 E (suite)

NADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72215	3	92	2	1	1	1	62	2	1	2	15	330	26	570170.0	5011800.0
80-72216	1	70	1	3	1	1	57	2	1	61	85	550	57	570070.0	5011880.0
80-72217	3	2060	2	4	1	1	20	2	1	12	180	385	11	569920.0	5011720.0
80-72218	1	2110	2	1	1	1	80	2	1	101	205	387	48	570820.0	5011980.0
80-72219	1	50	1	1	1	1	87	2	1	34	75	168	48	571210.0	5012900.0
80-72221	4	20	1	1	1	1	16	2	1	22	70	153	38	571470.0	5012990.0
80-72222	3	840	1	1	1	1	1	2	1	15	30	90	36	572370.0	5013640.0
80-72223	2	550	1	4	1	1	72	2	1	28	75	635	46	572770.0	5013880.0
80-72224	3	30	1	1	1	1	72	2	1	27	70	44	18	572840.0	5013770.0
80-72225	2	32	2	3	1	1	160	2	1	7	20	112	18	573100.0	5014060.0
80-72226	2	30	1	1	1	1	78	2	1	9	60	364	38	572850.0	5014320.0
80-72227	3	20	2	1	1	1	22	2	1	54	110	196	21	573150.0	5014550.0
80-72228	2	10	1	1	1	1	15	2	1	6	65	81	28	573480.0	5014690.0
80-72229	16	68	1	1	1	1	23	2	1	3	15	1280	25	573630.0	5014840.0
80-72231	6	44	1	1	1	1	4	2	1	23	55	84	15	573920.0	5014940.0
80-72233	2	28	1	4	1	1	21	2	1	13	35	170	28	577230.0	5013800.0
80-72234	1	348	1	1	1	1	1	2	1	15	20	126	24	578160.0	5011850.0
80-72235	21	1040	3	1	1	1	1	2	1	50	25	139	27	578010.0	5011300.0
80-72236	3	184	1	1	1	1	4	2	1	8	15	66	11	576930.0	5012060.0
80-72238	4	16	2	1	1	1	5	2	1	23	90	254	10	576630.0	5016600.0
80-72239	2	100	2	1	1	1	8	2	1	6	30	575	24	574950.0	5016880.0
80-72240	1	80	2	1	1	1	8	2	1	29	45	284	21	577330.0	5016550.0
80-72271	2	32	1	1	1	1	4	2	1	5	10	108	72	562640.0	5019510.0
80-72272	24	204	1	1	1	1	11	2	1	2	10	143	27	562840.0	5019750.0
80-72273	3	154	1	1	1	1	3	2	1	40	50	304	53	562780.0	5018990.0
80-72274	5	142	1	5	1	1	59	2	1	2	115	355	81	562910.0	5018640.0
80-72275	2	184	1	2	1	1	65	2	2	8	90	485	57	563320.0	5018090.0
80-72276	3	220	1	1	1	1	1	2	1	5	30	625	67	563540.0	5017750.0
80-72277	4	76	1	1	1	2	13	2	3	26	40	590	42	563410.0	5015820.0
80-72278	40	940	4	1	1	10	37	2	1	43	20	620	65	562080.0	5015330.0
80-72279	2	218	1	1	1	1	1	2	2	8	25	1420	79	561890.0	5015060.0
80-72280	27	128	1	1	1	1	67	2	2	1	10	3040	110	566840.0	5017880.0
80-72281	4	152	1	2	1	1	45	2	2	4	10	2070	158	567200.0	5016880.0
80-72282	6	58	1	1	1	1	220	2	2	11	10	3900	144	568620.0	5016860.0
80-72283	1	16	1	1	1	1	78	2	3	18	15	3090	118	567160.0	5017070.0
80-72284	7	104	1	5	1	1	120	2	4	2	10	1860	81	567570.0	5017090.0
80-72285	4	56	1	1	1	1	100	2	3	8	10	2060	113	567740.0	5017150.0
80-72286	80	1630	5	1	1	2	3	2	2	1	10	489	50	568130.0	5017400.0
80-72287	4	150	1	1	1	1	250	2	1	20	15	2930	141	568340.0	5017380.0
80-72288	10	72	1	6	1	6	250	2	2	12	10	2760	150	568460.0	5017810.0
80-72289	4	130	1	1	1	1	170	2	3	17	10	2750	153	568660.0	5017890.0
80-72290	10	76	2	1	1	1	150	2	1	31	10	3020	132	569000.0	5017580.0
80-72291	3	34	1	1	1	1	42	2	1	20	10	3020	131	568850.0	5019190.0
80-72292	8	80	1	1	1	1	7	2	2	1	10	3280	140	568680.0	5019820.0
80-72293	1	68	1	1	1	2	5	2	2	3	10	2300	98	568490.0	5019800.0
80-72294	1	108	1	1	1	2	1	2	1	5	10	2410	99	568350.0	5019990.0
80-72295	1	30	1	1	1	1	1	2	1	8	10	2260	94	568270.0	5020190.0
80-72296	3	4	1	1	1	1	1	2	2	9	10	2800	98	568140.0	5020370.0
80-72297	6	58	1	1	1	1	4	2	2	9	10	1750	66	568060.0	5020510.0
80-72298	1	26	2	1	1	1	1	2	3	9	15	2230	64	567960.0	5020740.0
80-72299	2	120	1	1	1	2	1	2	1	1	10	2210	61	567850.0	5020860.0
80-72300	1	40	1	1	1	1	1	2	3	2	30	3900	112	567780.0	5021110.0
80-72301	1	1320	2	1	1	1	1	2	4	4	10	3610	90	567620.0	5021240.0
80-72302	2	4	1	1	1	1	1	2	2	7	10	5900	97	567520.0	5021030.0
80-72303	1	50	1	1	1	1	1	2	2	1	140	2060	48	567450.0	5021590.0
80-72304	1	16	1	1	1	1	1	2	1	2	25	1550	37	567190.0	5021950.0
80-72305	1	4	1	1	1	1	1	2	2	2	10	2240	71	567260.0	5021650.0
80-72306	1	52	1	2	1	1	1	2	1	1	20	60	42	567020.0	5022020.0
80-72307	7	20	1	1	1	1	1	2	1	4	10	790	28	566900.0	5022170.0
80-72309	1	4	2	1	1	2	1	2	1	1	10	280	25	566880.0	5022320.0
80-72310	10	30	1	2	1	1	1	2	1	1	10	180	21	566660.0	5022720.0
80-72312	1	32	1	2	1	1	1	2	1	13	40	200	20	566660.0	5022940.0
80-72313	1	20	1	1	1	1	1	2	1	1	10	230	21	566190.0	5023380.0
80-72314	4	102	1	1	1	2	1	2	1	1	10	120	16	566210.0	5023570.0
80-72315	5	20	2	1	1	1	1	2	1	1	30	90	18	566120.0	5023740.0
80-72316	9	30	1	2	1	1	1	2	1	1	10	130	13	566020.0	5023890.0
80-72317	18	8	1	1	1	1	1	2	1	1	35	100	13	565980.0	5024080.0
80-72318	1	8	1	1	1	1	1	2	1	1	60	80	11	565730.0	5024380.0
80-72320	7	40	1	1	1	1	1	2	1	2	30	70	15	565620.0	5024570.0
80-72321	6	38	2	1	1	1	1	2	1	1	45	70	14	566250.0	5024710.0
80-72322	12	30	2	2	1	1	1	2	1	1	10	80	15	565530.0	5024720.0
80-72323	10	20	1	2	2	1	1	2	1	13	805	70	11	565290.0	5024970.0
80-72324	19	260	3	3	1	1	1	2	1	1	50	360	11	565380.0	5024520.0
80-72325	1	6	1	1	1	1	1	2	1	1	10	110	16	562670.0	5023960.0
80-723[illegible]	4	52	1	2	1	1	1	2	1	1	10	350	18	562610.0	5024380.0
80-723[illegible]	4	22	2	3	1	1	1	2	1	1	15	180	15	562230.0	5024400.0
80-72328	22	32	2	3	1	1	1	2	2	1	10	180	18	562200.0	5024520.0
80-72329	4	12	1	1	1	1	1	2	1	1	10	140	10	562180.0	5024760.0
80-723[illegible]	3	114	2	3	1	1	1	2	1	3	15	48	9	561790.0	5025020.0
80-723[illegible]	3	102	2	4	1	1	1	2	1	1	20	52	8	561880.0	5025320.0
80-723[illegible]	85	202	2	4	1	1	1	2	1	10	155	500	11	565710.0	5024790.0
80-723[illegible]	5	30	1	2	1	1	1	2	1	1	285	44	12	566270.0	5025000.0
80-723[illegible]	10	88	3	2	1	1	1	2	1	2	55	28	9	561840.0	5025780.0
80-723[illegible]	64	276	3	2	1	1	1	2	1	1	10	28	6	561200.0	5026180.0
80-723[illegible]	5	90	2	3	1	1	1000	2	1	2	10	655	33	561620.0	5028240.0
80-723[illegible]	27	24	2	3	1	1	1	2	1	1	10	91	30	561390.0	5028220.0
80-72339	28	18	2	2	1	1	1	2	1	14	215	360	19	561090.0	5028770.0
80-72340	18	232	2	1	1	1	1	2	1	1	40	83	17	560880.0	5028260.0
80-72341	120	18	2	1	2	1	1	2	1	1	10	79	29	560560.0	5028870.0
80-72342	18	28	1	2	2	1	1	2	1	3	10	80	24	561800.0	5028200.0
80-72383	2	2	1	2	2	1	1	2	1	11	170	58	15	562080.0	5028710.0
80-72384	2	236	1	4	2	1	1	2	1	11	520	156	8	563300.0	5027890.0
80-72385	11	38	1	4	2	1	57	2	1	3	40	690	90	577650.0	5016520.0
80-72387	3	44	2	4	1	1	43	2	4	4	60	585	35	577820.0	5016570.0
80-72388	11	4	1	5	1	1	39	2	1	4	10	284	37	578080.0	5016600.0
80-72389	3	20	1	2	1	1	10	2	1	5	70	171	12	566020.0	5012760.0
80-72390	1	18	1	4	2	1	24	2	2	3	75	181	26	578390.0	5018810.0
80-72391	1	840	2	2	1	1	35	2	1	4	10	2020	131	570880.0	5017[illegible].0
80-72392	2	110	1	2	2	1	35	2	1	1	10	1740	138	570880.0	5017830.0
80-72393	2	12	2	2	2	1	1	2	1	3	25	100	47	571130.0	5017750.0
80-72394	11	128	1	2	2	1	1	2	1	1	10	290	79	571770.0	5017720.0
80-72395	30	80	1	2	1	1	1	2	1	2	10	131	30	572150.0	5017600.0
80-72396	6	66	1	1	1	1	1	2	1	5	10	138	20	572520.0	5017370.0
80-72397	88	60	2	2	2	1	1	2	1	1	10	120	18	572780.0	5017160.0
80-72398	5	94	1	2	1	1	1	2	1	4	15	129	17	573030.0	5017300.0
80-72399	13	78	2	2	1	1	1	2	1	4	20	130	18	573300.0	5017420.0
80-72400	8	66	3	2	2	1	2	2	1	13	20	208	46	576850.0	5017860.0
80-72401	5	34	1	2	1	1	1	2	1	6	10	960	109	577740.0	5022860.0
80-72402	2	22	1	2	1	1	1	2	1	1	10	1600	121	572950.0	5022200.0
80-72403	1	118	1	5	1	2	1	2	1	7	10	1900	104	573210.0	5021750.0
80-72404	1	18	1	2	1	2	1	2	1	5	10	2310	105	573470.0	5021830.0
80-72405	1	8	1	1	1	2	1	2	1	7	10	2730	112	573450.0	5021150.0
80-72406	10	10	1	1	1	1	1	2	1	4	15	790	81	573690.0	5020090.0
80-72407	90	610	1	60	1	1	1	2	1	4	35	3440	120	573120.0	5019630.0
80-72408	5	62	1	2	1	1	1	2	1	4	20	1185	84	576540.0	5018200.0
80-72409	15	30	1	2	2	1	11	2	1	3	20	1850	128	577630.0	5018350.0
80-72410	3	24	1	2	1	1	10	2	1	3	20	1600	120	577900.0	5018270.0
80-72411	18	12	1	4	1	1	15	2	10	3	80	1860	130	578160.0	5018600.0
80-72412	7	8	1	2	1	1	14	8	1	5	30	3200	131	578850.0	5020540.0
80-72413	12	58	1	1	1	1	83	7	1	16	145	5000	188	578010.0	5020390.0
80-72414	4	58	1	1	1	1	1	2	1	3	10	4260	113	577010.0	5020800.0
80-72415	4	10	1	1	1	1	1	2	1	3	15	4180	116	576900.0	5020720.0
80-72416	6	10	1	1	1	1	1	2	2	4	10	4040	120	576800.0	5020880.0

31 G/08 E (suite)

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPB	MO PPM	FE PPM	MN PPM	NA PPM	F PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
8U-72417	26	24	1	2	1	1	6	2	1	3	10	3980	120	576530.0	5021290.0
8U-72418	8	8	1	1	1	1	1	2	1	4	10	3040	116	576880.0	5021500.0
8U-72419	6	10	1	1	1	2	1	2	1	2	10	3660	115	576080.0	5021870.0
8U-72420	21	8	1	2	1	1	1	2	1	2	10	2500	97	575980.0	5022110.0
8U-72421	8	8	1	2	1	1	1	2	1	1	10	2460	126	575990.0	5022850.0
8U-72422	120	4	1	2	2	30	1	2	1	2	10	1910	111	575750.0	5023070.0
8U-72423	300	1210	60	5	1	5	84	2	1	76	60	680	266	575610.0	5023390.0
8U-72424	16	220	1	4	1	5	130	2	1	1	60	1610	173	575610.0	5023750.0
8U-72426	40	30	2	1	1	1	1	2	1	6	205	48	10	563190.0	5028070.0
8U-72427	200	1470	12	1	1	1	1	2	1	31	105	26	6	563020.0	5028150.0
8U-72428	22	140	1	2	2	2	1	2	1	10	1495	42	21	562540.0	5028160.0
8U-72429	8	40	3	1	1	1	1	2	1	21	310	6	4	561750.0	5028810.0
8U-72431	6	80	1	1	1	1	1	2	2	4	10	480	2	561850.0	5028800.0
8U-72432	24	74	1	1	1	2	1	2	6	1	10	31	10	562040.0	5029410.0
8U-72433	27	140	1	2	1	2	1	2	2	12	20	123	20	561440.0	5029580.0
8U-72434	10	8	1	2	1	1	1	2	2	1	10	212	48	561690.0	5029820.0
8U-72435	200	254	4	2	2	1	1	2	1	10	10	22	10	561820.0	5030250.0
8U-72436	9	16	1	1	1	1	1	2	1	2	10	1710	76	559750.0	5017520.0
8U-72437	9	30	1	2	1	1	1	2	1	5	10	310	72	563810.0	5017810.0
8U-72438	500	38	1	2	1	1	1	2	1	8	20	164	36	564010.0	5016590.0
8U-72439	13	142	1	2	1	1	3	2	1	7	10	237	65	564180.0	5016890.0
8U-72440	6	20	1	1	1	1	57	2	1	2	10	4360	13	564420.0	5017460.0
8U-72441	2	28	1	1	1	1	1	2	1	3	15	970	31	560550.0	5020730.0
8U-72442	2	148	1	1	1	1	1	2	2	4	10	650	31	563180.0	5022770.0
8U-72443	4	84	1	2	1	1	1	2	1	4	40	615	23	562700.0	5023560.0
8U-72501	3	36	1	1	1	1	33	2	1	6	10	2195	110	577260.0	5018350.0
8U-72502	15	34	1	2	1	1	12	2	1	11	15	2080	124	577500.0	5024820.0
8U-72504	12	54	1	1	1	1	64	2	1	16	30	1025	110	577540.0	5024090.0
8U-72505	7	610	1	2	1	1	35	2	1	10	10	2300	46	577760.0	5024250.0
8U-72506	4	50	1	1	1	2	14	2	1	5	15	1550	90	577720.0	5023870.0
8U-72507	5	32	1	1	1	1	1	2	2	3	10	2160	97	577870.0	5023600.0
8U-72508	60	56	1	1	1	1	1	2	1	4	10	2000	96	577090.0	5023250.0
8U-72509	50	120	1	1	1	2	1	2	1	3	10	2700	97	578280.0	5022910.0
8U-72510	10	20	1	2	1	1	1	2	1	2	10	2040	90	578190.0	5023150.0
8U-72511	50	4	1	1	1	1	1	2	1	1	40	93	17	575150.0	5028630.0
8U-72512	200	16	1	3	1	1	24	2	1	7	10	4620	131	573900.0	5025340.0
8U-72513	50	34	1	2	1	1	1	2	1	8	10	4960	170	573310.0	5026000.0
8U-72514	11	26	1	1	1	1	1	2	2	3	10	5080	133	572580.0	5026980.0
8U-72515	9	10	1	2	1	1	1	2	1	3	10	3650	110	572250.0	5027300.0
8U-72517	12	40	2	1	1	1	1	2	2	1	10	4600	145	572050.0	5027590.0
8U-72518	22	12	1	2	1	2	1	2	1	4	10	4220	128	571670.0	5027910.0
8U-72519	5	20	1	1	1	1	1	2	1	1	10	3200	78	571510.0	5028290.0
8U-72520	6	10	1	5	1	1	1	2	1	3	10	1935	65	571370.0	5028460.0
8U-72521	3	6	1	1	1	1	1	2	5	1	10	2650	20	571120.0	5028750.0
8U-72522	150	12	75	1	1	1	1	2	1	1	10	147	27	570760.0	5028920.0
8U-72524	50	4	1	2	1	1	1	2	1	4	5	600	31	570650.0	5029220.0
8U-72525	35	6	1	1	1	1	1	2	2	2	5	2060	35	578510.0	5029810.0
8U-72526	9	82	1	1	1	1	1	2	1	7	5	720	80	576670.0	5028520.0
8U-72527	3	204	1	1	1	1	1	2	1	3	5	1430	59	576950.0	5028720.0
8U-72528	10	640	10	2	1	5	1	2	1	10	15	460	90	576900.0	5029250.0
8U-72529	11	112	1	1	1	1	1	2	1	13	45	388	71	577550.0	5029390.0
8U-72530	23	36	1	5	1	1	1	2	1	2	10	620	26	577030.0	5029600.0
8U-72532	8	104	1	1	1	1	1	2	1	5	20	350	30	559700.0	5027690.0
8U-72534	8	38	1	1	1	2	1	2	1	2	65	30	11	558760.0	5027480.0
8U-72535	12	540	2	1	1	6	1	2	1	1	5	16	6	558020.0	5027520.0
8U-72554	6	32	1	1	1	1	4	2	1	12	5	1320	78	560580.0	5014320.0
8U-72597	6	40	1	1	1	1	1	2	1	1	5	2000	51	570330.0	5029720.0
8U-72598	5	4	1	2	1	1	1	2	1	2	5	2250	28	570570.0	5029260.0
8U-72599	8	4	1	1	1	1	1	2	1	2	5	2260	38	570180.0	5029640.0
8U-72600	18	4	1	2	1	1	1	2	1	2	10	1630	18	570090.0	5030200.0
8U-72601	4	4	1	1	1	1	1	2	1	2	5	1740	28	569830.0	5030860.0
8U-72602	160	146	1	2	1	5	1	2	1	1	405	130	21	565650.0	5032780.0
8U-72603	70	120	1	2	1	1	1	2	1	3	10	32	7	564810.0	5035030.0
8U-72604	6	50	1	1	1	1	1	2	1	4	65	123	18	564460.0	5035360.0
8U-72605	13	10	1	1	1	1	1	2	1	4	100	123	16	563950.0	5035360.0
8U-72606	3	780	1	2	1	1	1	2	1	11	380	36	6	564500.0	5028760.0
8U-72607	4	22	1	1	1	1	1	2	1	2	100	61	15	565480.0	5025150.0
8U-72608	5	40	1	2	1	1	4	2	1	2	90	101	20	565720.0	5025230.0
8U-72609	8	4	1	2	1	1	1	2	1	2	60	37	21	565950.0	5025220.0
8U-72610	6	76	1	1	1	1	1	2	1	4	165	72	21	566130.0	5025180.0
8U-72611	3	88	1	1	1	1	1	2	1	2	5	240	63	566450.0	5025200.0
8U-72612	3	24	1	1	1	1	1	2	1	3	90	56	17	566970.0	5025850.0
8U-72613	3	8	1	1	1	1	1	2	1	2	5	630	61	567100.0	5025080.0
8U-72614	3	8	1	1	1	1	1	2	1	2	5	171	18	567780.0	5028080.0
8U-72615	6	4	1	1	1	1	1	2	1	3	5	252	25	567890.0	5028000.0
8U-72616	12	12	1	2	1	1	1	2	1	2	5	270	22	568220.0	5028920.0
8U-72617	4	10	1	2	1	1	1	2	1	2	5	1150	61	568630.0	5028720.0
8U-72618	23	8	1	2	1	1	1	2	1	2	5	550	22	568350.0	5030850.0
8U-72619	5	10	1	2	1	1	1	2	1	2	5	480	32	568700.0	5030690.0
8U-72621	2	16	1	1	1	1	1	2	1	2	5	1390	31	569050.0	5030740.0
8U-72622	13	156	1	2	1	1	1	2	1	2	5	137	18	567100.0	5031020.0
8U-72623	3	28	1	2	1	1	1	2	1	4	11	600	28	567030.0	5031310.0
8U-72624	4	106	1	1	1	1	1	2	1	4	10	3000	61	569410.0	5021670.0
8U-72625	160	10	1	1	1	1	1	2	1	3	5	690	28	568320.0	5023610.0
8U-72626	6	62	1	1	1	1	1	2	1	4	65	125	17	567620.0	5025060.0
8U-72627	3	10	1	1	1	1	1	2	1	4	5	2550	29	571760.0	5026150.0
8U-72628	5	6	1	1	1	1	1	2	1	7	15	1600	57	571910.0	5020350.0
8U-72629	35	4	1	1	1	1	1	2	1	5	15	280	30	569300.0	5020070.0
8U-72631	3	28	1	1	1	1	1	2	1	3	15	1510	68	569180.0	5020000.0
8U-72632	17	148	1	2	1	1	1	2	1	1	15	37	7	567720.0	5027220.0
8U-72633	40	92	1	1	1	3	1	2	1	1	5	20	5	566350.0	5028580.0
8U-72634	5	130	1	1	1	1	1	2	1	2	55	80	13	566450.0	5028460.0
8U-72635	6	20	1	1	1	1	1	2	2	1	10	200	10	566150.0	5035880.0
8U-72636	6	8	1	1	1	1	1	2	2	1	60	155	18	563610.0	5035600.0
8U-72637	17	28	1	2	1	1	1	2	2	1	5	410	16	563380.0	5035720.0
8U-72638	17	12	1	1	1	1	1	2	1	1	55	440	20	562760.0	5036000.0
8U-72642	6	150	1	1	1	1	430	2	1	13	10	1580	121	558880.0	5012990.0
8U-72643	27	50	1	3	1	1	180	2	1	3	25	2380	76	558890.0	5013720.0
8U-72644	6	40	1	1	1	1	190	2	1	9	10	3220	112	559110.0	5013840.0
8U-72645	4	40	1	1	1	1	2	2	1	24	10	1250	77	560680.0	5014800.0
8U-72646	6	112	1	1	1	1	1	2	1	13	10	1360	83	561400.0	5015000.0
8U-72647	40	134	1	4	1	1	24	2	1	2	10	1180	23	562780.0	5012130.0
8U-72648	26	8	1	1	1	1	31	2	1	12	25	122	33	563080.0	5011980.0
8U-72649	11	30	1	1	1	1	1	2	1	14	285	900	28	563000.0	5012970.0
8U-72651	5	50	1	2	1	1	1	2	1	6	10	280	23	563050.0	5013850.0
8U-72652	11	24	1	2	1	1	1	2	2	40	150	1270	59	563670.0	5014990.0
8U-72653	5	58	1	1	1	1	1	2	1	16	20	790	72	563580.0	5015140.0
8U-72654	2	12	1	1	1	1	46	2	1	8	210	850	37	563520.0	5015330.0
8U-72753	7	4	1	1	1	1	1	2	1	1	60	700	22	562570.0	5036700.0
8U-72754	24	16	1	1	1	2	1	2	1	1	50	138	16	563040.0	5033820.0
8U-72755	50	164	1	1	1	1	1	2	1	2	15	197	12	562950.0	5033600.0
8U-72756	6	40	1	2	1	1	8	2	1	1	15	94	18	563020.0	5033390.0
8U-72757	65	16	1	1	1	1	3	2	1	5	10	11	7	562370.0	5030510.0
8U-72758	27	10	1	2	2	1	1	2	1	8	2375	148	306	561530.0	5031280.0
8U-72760	3	18	1	1	1	1	1	2	1	10	145	71	15	561950.0	5031800.0
8U-72761	24	24	1	1	1	1	10	2	1	2	20	70	31	562420.0	5031680.0
8U-72762	10	24	1	1	1	1	3	2	1	2	40	22	7	561760.0	5032010.0
8U-72763	9	40	1	1	1	1	3	2	1	3	25	61	11	562800.0	5032940.0
8U-72764	6	20	1	1	1	1	1	2	1	2	20	322	16	563860.0	5032950.0
8U-72765	13	76	1	1	1	1	1	2	1	1	10	22	7	563570.0	5033160.0
8U-72766	5	12	1	1	1	1	1	2	1	3	210	46	12	563290.0	5033290.0
8U-72767	11	92	1	2	1	1	1	2	1	3	10	330	4	564100.0	5033030.0

31 G/08 E (suite)

BAUGEO PERMANENT	CU PPB	ZN PPB	PB PPM	NI PPB	CO PPM	CU PPB	U PPB	AS PPB	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72768	22	24													
80-72769	5	52	1	1	1	1	3	2	1	1	10	580	14	564750.0	5032780.0
80-72770	3	32	1	1	1	1	1	2	1	4	45	75	16	564970.0	5032530.0
80-72771	21	36	1	1	1	1	1	2	1	1	18	281	18	564920.0	5031980.0
80-72772	5	22	1	1	1	1	1	2	1	2	45	33	10	564760.0	5031820.0
80-72773	10	14	1	1	1	1	1	2	1	3	40	545	32	564480.0	5031530.0
80-72774	27	16	1	2	1	1	1	2	1	2	255	208	24	564570.0	5031190.0
80-72775	24	40	1	1	1	1	1	2	1	1	10	18	6	564950.0	5030960.0
80-72777	24	330	1	2	1	1	1	2	1	1	10	12	14	564650.0	5030970.0
80-72778	150	40	1	1	1	1	1	2	1	1	20	156	42	564410.0	5030490.0
80-72779	6	20	1	1	1	1	1	2	1	4	10	207	12	564220.0	5030580.0
80-72780	7	10	1	1	1	1	1	2	1	5	10	17	7	564220.0	5030330.0
80-72781	5	4	1	1	1	1	1	2	1	6	10	235	46	563960.0	5029900.0
80-72783	17	34	1	1	1	1	4	2	1	7	210	36	20	563980.0	5029440.0
80-72784	8	4	1	1	1	1	1	2	1	1	10	106	23	564880.0	5029800.0
80-72785	10	126	1	1	1	1	1	2	1	3	35	204	21	561050.0	5030780.0
80-72786	4	4	1	1	1	1	1	2	1	4	25	150	28	561010.0	5030990.0
80-72787	2	6	1	1	1	1	3	2	1	3	75	76	17	560990.0	5031270.0
80-72788	1	4	1	1	1	1	1	2	1	4	55	65	30	561320.0	5031520.0
80-72789	1	12	1	1	1	1	1	2	1	3	10	105	24	561170.0	5031730.0
80-72790	150	14	1	1	1	1	1	2	2	2	85	113	18	561330.0	5032200.0
80-72791	3	8	1	1	1	1	1	2	1	3	10	43	27	561100.0	5032810.0
80-72792	1	6	1	1	1	1	4	2	1	4	10	455	50	560550.0	5032110.0
80-72793	10	10	1	1	1	1	3	2	1	6	115	230	10	560590.0	5032360.0
80-72794	1	6	1	1	1	1	2	2	1	8	85	75	18	560350.0	5032570.0
80-72795	3	26	1	1	1	1	2	2	1	1	10	340	48	560250.0	5032790.0
80-72796	2	16	1	1	1	2	10	2	8	2	10	1550	10	560280.0	5033100.0
80-72797	2	10	1	2	1	1	3	2	1	2	10	82	6	559590.0	5028850.0
80-72798	80	76	1	1	1	1	13	2	1	2	20	364	30	559720.0	5029040.0
80-72799	1	14	1	1	1	1	2	2	1	2	10	232	6	559700.0	5029550.0
80-72800	26	6	1	1	1	1	13	2	1	7	110	74	16	559470.0	5029980.0
80-72808	16	34	1	3	1	1	6	2	1	2	35	50	13	559480.0	5030210.0
80-72919	3	32	1	1	1	1	240	2	3	2	10	3400	122	558930.0	5013420.0
80-72927	11	4	1	1	1	1	7	2	1	13	10	1200	77	561370.0	5015050.0
80-72928	2	4	1	1	1	1	3	2	1	3	165	122	27	559750.0	5030870.0
80-72929	8	16	1	1	1	1	2	2	1	1	10	425	53	559500.0	5030810.0
80-72930	2	4	1	1	1	1	2	2	1	1	20	150	38	559610.0	5031560.0
80-72931	1	270	1	1	1	1	16	2	1	2	10	1200	30	559800.0	5031530.0
80-72933	15	4	1	1	1	1	3	2	1	7	125	47	20	559810.0	5031750.0
80-72934	21	4	1	1	1	1	1	2	1	2	10	156	6	559880.0	5032000.0
80-72935	65	10	1	1	1	1	16	2	1	1	10	46	15	560210.0	5032030.0
80-72936	15	220	1	1	1	1	9	2	1	1	10	60	20	559880.0	5031260.0
80-72937	2	4	1	1	1	1	14	2	1	3	150	173	30	560520.0	5033730.0
80-72938	2	60	1	1	1	1	1	2	1	2	135	176	27	559900.0	5033680.0
80-72939	60	1300	1	1	1	1	4	2	1	2	10	376	28	559420.0	5033750.0
80-72940	18	106	1	1	1	1	3	2	1	2	10	27	11	558690.0	5034420.0
80-72953	14	20	1	2	1	1	1	2	1	4	10	401	8	558680.0	5034080.0
80-72954	2	40	1	1	1	1	3	2	1	2	10	43	28	559600.0	5032100.0
80-72955	5	50	1	1	1	1	1	2	1	2	20	91	21	559300.0	5032150.0
80-73011	3	16	1	1	1	1	1	2	1	2	40	51	13	558960.0	5032340.0
80-73034	2	4	1	1	1	1	3	2	1	5	30	324	44	560230.0	5032300.0
80-73035	6	32	1	1	1	1	1	2	1	7	100	260	17	559090.0	5029550.0
80-73050	7	4	1	1	1	1	1	2	1	2	30	245	22	559220.0	5030910.0
80-73051	35	40	1	1	1	1	3	2	1	1	15	485	35	558920.0	5035970.0
80-73052	40	8	1	10	1	1	3	2	1	1	10	56	17	561010.0	5034610.0
80-73147	150	4	1	1	1	1	1	2	1	1	10	116	17	561950.0	5033880.0
80-73169	15	360	1	1	1	1	2	2	1	2	20	51	11	562310.0	5033720.0
80-73170	8	2700	1	1	1	1	1	2	1	130 230	1900 2450	480 470	81 82	558850.0 558990.0	5037290.0 5037550.0

31 G/08 W

BAUGEO PERMANENT	CU PPB	ZN PPB	PB PPM	NI PPB	CO PPM	CU PPB	U PPB	AS PPB	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72032	3	72													
80-72033	3	272	1	1	1	1	15	2	2	4	10	1970	85	558580.0	5015900.0
80-72040	800	50	1	2	1	1	1	2	1	3	50	2400	105	558650.0	5016550.0
80-72061	12	1650	2	1	1	1	22	2	2	3	10	2630	81	558550.0	5016370.0
80-72062	300	4	1	1	1	1	48	2	1	14	30	1060	26	553250.0	5015300.0
80-72063	10	40	1	1	1	1	105	2	2	4	25	395	55	553460.0	5015500.0
80-72065	17	10	1	1	1	1	45	2	1	2	10	4940	75	553760.0	5015850.0
80-72066	90	118	1	1	1	1	14	2	1	3	20	3210	104	553840.0	5015930.0
80-72067	5	22	1	1	1	1	1	2	1	8	30	423	34	552915.0	5015285.0
80-72068	3	28	18	1	1	1	1	2	1	3	10	114	26	552400.0	5015500.0
80-72069	14	48	1	1	1	1	120	2	1	3	10	148	28	551705.0	5015695.0
80-72070	7	306	1	1	1	1	170	2	1	3	55	307	58	551550.0	5015795.0
80-72071	12	16	1	1	1	1	71	2	1	8	100	106	22	551180.0	5015995.0
80-72072	7	110	1	1	1	1	205	2	2	2	110	175	33	550890.0	5016060.0
80-72073	4	8	1	1	1	1	315	2	1	20	25	250	31	550000.0	5016400.0
80-72075	4	24	1	1	1	1	8	2	1	4	20	127	26	549315.0	5016810.0
80-72077	110	504	2	2	1	1	14	2	1	3	20	135	50	548850.0	5016500.0
80-72078	11	8	3	2	1	1	1	2	1	10	470	173	504	548760.0	5016230.0
80-72079	15	28	2	2	1	1	7	2	1	2	15	196	30	548060.0	5015810.0
80-72080	10	32	3	1	1	1	1	2	1	2	25	241	38	547950.0	5015660.0
80-72081	3	26	1	1	1	1	220	2	1	1	15	269	36	547790.0	5015580.0
80-72082	4	40	1	1	1	1	1	2	1	10	10	97	26	549030.0	5016460.0
80-72083	11	730	1	1	1	1	640	2	1	13	75	111	15	549600.0	5016540.0
80-72084	5	506	1	1	1	1	450	2	1	14	30	241	37	549940.0	5016420.0
80-72085	20	58	1	1	1	1	1	2	1	11	85	305	38	550430.0	5016380.0
80-72086	1	174	2	1	1	1	340	2	1	2	10	180	121	550670.0	5016145.0
80-72087	3	374	3	1	1	1	13	2	1	15	130	205	28	551360.0	5016030.0
80-72088	3	146	1	2	1	1	6	2	2	6	10	650	72	553100.0	5015700.0
80-72089	1	90	2	1	1	1	22	2	1	3	80	174	154	552750.0	5015490.0
80-72090	12	10	1	1	1	1	40	2	1	4	20	242	35	547900.0	5015500.0
80-72091	5	44	1	1	1			2	1	3	10	281	37	548580.0	5014870.0
80-72092	6	28	1	1	1	1	77	2	1	12	10	1410	66	549380.0	5014910.0
80-72093	20	84	1	1	1	1	180	2	1	6	50	77	20	551180.0	5013880.0
80-72094	2	560	1	1	1	1	31	2	1	8	100	101	15	551200.0	5014150.0
80-72095	13	42	1	1	1	1	1	2	1	1	85	58	12	551420.0	5013200.0
80-72096	2	84	1	1	1	1	1	2	1	1	10	63	16	551180.0	5013060.0
80-72097	6	10	1	1	1	1	87	2	1	6	60	70	15	551840.0	5013250.0
80-72098	50	40	1	1	1	1	12	2	1	4	70	103	19	552260.0	5013190.0
80-72099	7	24	1	1	1	1	95	2	1	1	70	77	15	552690.0	5013410.0
80-72100	3	154	1	1	1	1	31	2	1	1	10	262	20	552710.0	5013850.0
80-72101	3	104	1	11	1	1	23	2	1	7	10	366	31	552750.0	5013820.0
80-72102	7	80	1	1	1	1	24	2	1	4	15	430	40	553160.0	5015200.0
80-72103	3	80	1	1	1	1	30	2	1	2	20	220	41	547630.0	5015460.0
80-72104	4	216	1	1	1	1	1	2	1	1	15	214	44	547550.0	5015310.0
80-72105	2	116	1	1	1	1	1	2	1	1	10	117	46	547400.0	5015380.0
80-72106	1	4	1	1	1	1	1	2	1	1	10	42	28	547060.0	5015250.0
80-72107	11	8	1	1	1	1	1	2	1	21	40	166	172	546930.0	5015280.0
80-72108	12	36	1	2	1	1	1	2	1	2	10	485	12	546560.0	5015060.0
80-72109	4	64	2	15	1	12	25	2	1	1	15	49	76	551100.0	5013350.0
80-72110	5	960	2	1	1	1	10	2	1	4	20	610	30	548780.0	5014400.0
80-72111	3	106	1	1	1	1	1	2	1	43	105	207	28	552730.0	5013130.0
80-72112	7	122	4	1	1	1	1	2	1	1	10	124	32	552590.0	5012790.0
80-72114	50	184	1	1	1	1	22	2	1	1	65	32	27	552510.0	5012800.0
80-72115	4	54	1	2	1	1	42	2	1	1	225	1300	56	552510.0	5012130.0
80-72116	3	72	1	1	1	1	1	2	1	1	30	23	16	552170.0	5012060.0
80-72117	5	66	1	1	1	1	1	2	1	2	15	35	26	552450.0	5011690.0
80-72119	1	294	2	1	1	1	6	2	3	1	10	33	17	552400.0	5011460.0
80-72120	1	24	1	1	1	1	1	2	1	1	15	79	31	552360.0	5011070.0
80-72123	1	7520	16	2	2	10	710	2	1	12	110 45	20 2285	15 108	552330.0 548890.0	5010460.0 5012730.0

31 G/08 W (suite)

NUMERO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72124	1	6	1	1	2	1	2	2	3	1	30	1015	13	548530.0	5013180.0
80-72125	13	120	1	1	2	1	530	2	3	12	45	1255	65	548370.0	5013200.0
80-72126	2	78	1	1	2	1	350	2	2	7	10	955	78	548240.0	5013440.0
80-72127	1	250	1	1	1	1	1	2	2	19	45	530	56	547800.0	5014070.0
80-72128	1	40	3	1	1	1	1	2	1	5	40	332	80	547290.0	5014130.0
80-72129	1	186	1	1	1	1	1	2	1	4	45	273	95	546880.0	5014980.0
80-72130	1	6	2	1	1	1	1	2	1	5	50	141	52	545950.0	5014490.0
80-72241	4	50	1	1	1	1	510	2	1	12	40	1220	110	548980.0	5012570.0
80-72242	1	20	1	1	1	2	240	2	1	4	15	2740	38	548630.0	5013130.0
80-72243	1	112	1	1	1	2	92	2	2	2	10	6900	18	547860.0	5013780.0
80-72244	1	20	1	1	1	1	1	2	1	5	35	184	58	545850.0	5014030.0
80-72245	3	52	1	2	1	2	1	2	2	1	35	123	36	546100.0	5013800.0
80-72246	1	16	2	1	1	1	1	2	1	2	20	840	67	546950.0	5013300.0
80-72247	8	36	1	1	1	1	210	2	2	6	25	965	80	547160.0	5012700.0
80-72248	3	32	1	1	1	1	45	2	1	2	15	1865	18	547780.0	5011860.0
80-72249	7	76	1	1	1	1	1	2	1	2	20	800	84	546980.0	5011690.0
80-72250	3	184	2	1	1	1	2	2	2	3	25	186	21	546155.0	5012160.0
80-72251	1	26	1	1	1	1	1	2	1	7	30	295	56	545885.0	5012850.0
80-72252	1	24	1	1	1	1	1	2	1	3	10	402	55	545540.0	5012580.0
80-72253	1	1190	2	1	1	2	1	2	1	7	15	157	45	545330.0	5012550.0
80-72254	5	500	1	1	1	1	5	2	1	33	30	113	41	545460.0	5013850.0
80-72255	1	28	1	1	1	1	1	2	2	5	40	152	37	545695.0	5013900.0
80-72256	3	212	2	1	1	1	1	2	2	2	25	46	27	545860.0	5016350.0
80-72257	2	82	2	1	1	1	1	2	1	12	20	119	70	546150.0	5016350.0
80-72258	23	44	1	1	1	1	4	2	2	9	35	88	17	546890.0	5016750.0
80-72259	4	50	1	1	1	1	1	2	1	5	50	156	61	546650.0	5017250.0
80-72260	8	54	2	25	1	1	4	2	2	4	25	201	66	546880.0	5017800.0
80-72261	2	40	2	1	1	1	1	2	1	2	10	530	93	546800.0	5017050.0
80-72262	12	24	1	1	1	1	12	2	2	2	10	1075	33	546990.0	5015850.0
80-72263	8	162	1	4	1	1	11	2	1	11	140	146	800	544600.0	5015370.0
80-72264	25	20	2	1	1	2	44	2	1	2	15	195	32	543580.0	5015570.0
80-72265	6	214	3	1	1	1	1	2	1	1	15	68	75	543300.0	5015190.0
80-72266	14	76	1	1	1	1	1	2	1	4	25	66	25	543770.0	5015750.0
80-72267	7	112	1	2	1	1	2	2	1	1	20	204	495	543880.0	5015100.0
80-72268	3	44	1	2	1	1	1	2	1	2	10	192	67	543440.0	5015800.0
80-72270	3	30	1	1	1	1	1	2	2	1	10	247	94	543030.0	5015750.0
80-72345	3	58	2	1	1	1	1	2	1	1	25	239	48	542860.0	5015880.0
80-72346	6	58	1	2	1	1	17	2	2	1	40	720	193	542700.0	5015970.0
80-72348	56	70	2	2	1	1	5	2	1	1	10	263	241	542700.0	5015600.0
80-72349	10	260	1	3	1	1	1	2	1	1	10	176	432	542570.0	5015690.0
80-72350	2	202	1	2	1	1	20	2	1	1	35	327	57	542800.0	5015840.0
80-72351	6	28	2	2	1	1	2	2	1	7	25	228	42	542730.0	5015820.0
80-72352	5	126	1	6	1	1	1	2	1	14	35	304	52	542600.0	5015460.0
80-72353	60	42	3	5	1	1	1	2	1	2	45	253	53	542370.0	5015450.0
80-72354	13	22	2	7	1	1	1	2	1	2	10	109	26	542130.0	5017030.0
80-72355	48	390	1	3	1	1	1	2	1	2	35	44	1500	542040.0	5016690.0
80-72356	60	10	2	4	1	1	1	2	1	2	10	75	95	543510.0	5016960.0
80-72357	5	58	2	3	1	1	1	2	1	1	10	103	38	543690.0	5016880.0
80-72358	27	14	2	2	1	1	1	2	1	1	10	75	80	543740.0	5016980.0
80-72359	15	30	2	2	1	1	1	2	1	1	10	46	1320	544350.0	5017110.0
80-72360	3	10	1	2	1	1	1	2	1	1	15	880	83	547100.0	5017710.0
80-72361	16	24	1	2	1	1	1	2	1	1	15	112	33	546470.0	5018310.0
80-72363	25	30	1	3	1	1	1	2	1	1	15	1380	82	547230.0	5017860.0
80-72364	4	22	1	3	1	1	2	2	1	5	20	255	36	547550.0	5018320.0
80-72365	10	186	1	3	1	1	3	2	1	3	35	130	35	548280.0	5019780.0
80-72366	3	10	1	2	2	1	4	2	1	12	20	184	33	549030.0	5019620.0
80-72368	6	60	1	2	2	1	600	2	1	12	15	500	64	548080.0	5019890.0
80-72369	3	20	2	3	2	1	420	2	1	5	10	1720	91	549380.0	5019180.0
80-72370	80	94	4	3	1	1	330	2	1	38	25	630	82	549920.0	5018790.0
80-72371	4	262	1	2	1	1	370	2	1	28	20	750	81	550030.0	5018780.0
80-72372	5	284	1	2	2	1	500	2	2	52	15	1070	84	550260.0	5018650.0
80-72373	5	360	2	2	2	1	810	2	1	10	10	173	78	550450.0	5018670.0
80-72374	3	130	2	3	2	1	250	2	2	11	15	296	77	550930.0	5018230.0
80-72375	16	28	1	3	2	1	110	2	1	2	10	131	111	551360.0	5018250.0
80-72376	5	76	1	1	3	1	320	2	1	11	10	137	112	551800.0	5017090.0
80-72377	52	120	2	1	2	1	51	2	1	4	10	118	32	552150.0	5017960.0
80-72378	13	72	1	2	1	1	200	2	1	7	10	129	116	552300.0	5017740.0
80-72379	7	16	1	1	2	1	150	2	1	4	10	128	88	550780.0	5018300.0
80-72380	6	60	1	1	2	1	120	2	1	12	10	208	131	552560.0	5017550.0
80-72382	12	252	1	3	1	1	380	2	2	60	50	2800	221	553160.0	5017510.0
80-72383	56	62	5	5	1	1	2	2	1	12	95	2940	92	553300.0	5017340.0
80-72384	3	50	1	3	1	1	9	2	1	2	10	3800	109	553810.0	5017200.0
80-72444		12								13	30	670	38	558500.0	5025030.0
80-72445	6	4	1	2	1	1	120	2	1	6	20	1415	26	558280.0	5025130.0
80-72446	3	4	1	1	1	2	240	2	2	4	10	1470	26	558100.0	5025030.0
80-72447	70	44	1	1	2	1	1	2	1	3	5	2190	28	557760.0	5025050.0
80-72449	5	20	1	2	1	2	1	2	1	6	05	2500	31	557450.0	5025120.0
80-72450	1	88	1	1	1	2	1	2	1	7	10	3380	31	557280.0	5025170.0
80-72451	50	86	1	1	1	2	1	2	1	8	10	1120	34	556920.0	5025290.0
80-72452	3	6	1	1	1	1	1	2	1	3	10	1240	49	556380.0	5025330.0
80-72453	3	20	1	1	1	1	1	2	1	4	30	720	39	556150.0	5025340.0
80-72454	1	12	1	1	1	2	1	2	1	8	15	750	5	556010.0	5025340.0
80-72455	8	8	1	1	1	2	1	2	1	3	30	930	30	555810.0	5025810.0
80-72456	4	42	1	1	1	1	3	2	1	4	50	1420	59	555600.0	5025490.0
80-72457	1	14	1	1	1	2	1	2	2	22	45	6220	114	555240.0	5025530.0
80-72458	3	18	1	1	1	2	17	2	1	20	60	3060	74	554990.0	5025560.0
80-72459	4	16	2	1	1	2	1	2	1	3	20	720	38	554800.0	5025750.0
80-72460	2	8	1	1	1	2	1	2	1	3	20	1140	31	554650.0	5025760.0
80-72461	2	24	1	1	1	2	1	2	1	7	170	157	17	556350.0	5027760.0
80-72462	12	1600	1	1	1	1	1	2	1	2	10	46	4	556930.0	5027570.0
80-72465	2	8	1	1	1	1	1	2	1	3	25	89	16	556880.0	5027780.0
80-72466	11	40	1	1	1	1	1	2	1	3	20	1235	18	557250.0	5027710.0
80-72467	2	56	1	1	1	1	1	2	1	3	80	44	6	551600.0	5013300.0
80-72468	18	80	1	4	1	1	12	2	1	2	10	640	225	549180.0	5014170.0
80-72469	7	58	1	1	1	1	1	2	1	4	10	198	24	548500.0	5016020.0
80-72470	40	1280	18	2	1	1	430	2	1	23	10	1615	82	549170.0	5012810.0
80-72471	7	138	6	4	1	1	49	2	1	1	10	1130	64	548660.0	5010950.0
80-72472	50	404	1	1	1	1	13	2	1	1	50	540	110	547890.0	5012700.0
80-72473	7	372	12	1	1	1	1	2	1	10	90	192	76	546470.0	5017130.0
80-72474	22	770	2	2	1	1	1	2	2	15	185	97	58	546380.0	5017060.0
80-72475	6	188	1	2	1	1	1	2	1	1	10	358	15	545550.0	5015800.0
80-72476	3	32	1	1	1	1	4	2	1	4	20	110	18	545060.0	5015660.0
80-72477	40	144	17	2	1	1	1	2	1	1	10	100	6	543290.0	5014990.0
80-72478	30	56	1	1	1	1	1	2	1	1	10	31	4	541980.0	5016870.0
80-72479	360	118	3	2	1	1	5	2	2	1	10	123	1150	541670.0	5016720.0
80-72480	7	236	1	11	3	1	1	2	1	3	530	520	88	541880.0	5016490.0
80-72481	8	190	1	1	1	1	1	2	2	1	10	333	50	542800.0	5017480.0
80-72482	12	24	1	6	1	1	1	2	1	1	10	40	26	542700.0	5017750.0
80-72483	7	100	1	1	1	1	11	2	1	4	65	505	146	548710.0	5017380.0
80-72484	20	126	1	2	1	1	1	2	1	1	10	52	33	548860.0	5017870.0
80-72485	14	64	1	1	1	1	7	2	1	2	85	350	30	548890.0	5018630.0
80-72486	10	10	1	3	1	1	1	2	1	2	20	31	16	545170.0	5018520.0
80-72487	4	52	1	2	1	1	1	2	1	2	50	46	51	546210.0	5019380.0
80-72488	16	56	1	1	1	2	11	2	1	1	40	176	26	546390.0	5019820.0
80-72489	28	74	1	1	1	1	200	2	1	22	35	156	34	547690.0	5020180.0
80-72490	13	186	1	1	1	1	200	2	1	12	10	1490	82	549560.0	5019200.0
80-72491	4	76	1	1	1	1	86	2	1	19	30	200	24	548610.0	5019720.0
80-72492	13	192	1	2	1	1	57	2	4	9	10	4900	69	550010.0	5017420.0
80-72493	6	70	1	2	1	2	26	2	1	2	15	1320	47	552820.0	5020070.0
80-72494	7	10	1	1	1	1	1	2	1	2	10	3130	107	552730.0	5020210.0
80-72496	27	50	1	1	1	1	1	2	1	1	10	2290	88	552210.0	5019730.0
80-72497	3	12	1	2	1	1	1	2	1	1	10	1950	84	551950.0	5019190.0

31 G/08 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPM	NI PPB	CO PPM	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72498	9	470	1	2	1	1	1	2	1	3	15	650	64	548670.0	5020650.0
80-72499	8	350	1	1	1	1	130	2	1	20	20	2470	66	548890.0	5020170.0
80-72500	5	152	1	2	1	1	610	2	3	17	10	2270	117	558180.0	5011750.0
80-72531	45	64	1	1	1	1	1	2	1	1	5	325	13	557650.0	5027660.0
80-72533	23	58	1	1	1	1	1	2	1	1	10	11	15	558100.0	5027420.0
80-72536	10	224	1	1	1	1	22	2	1	1	5	2100	63	558180.0	5022560.0
80-72537	9	172	1	2	1	1	9	2	1	11	45	4000	241	557600.0	5022600.0
80-72538	13	86	1	2	1	1	7	2	1	2	15	1500	41	557500.0	5022770.0
80-72539	9	4	1	1	1	1	22	2	1	1	10	860	32	557200.0	5022860.0
80-72540	5	88	1	2	1	1	1	2	1	8	20	3510	148	556800.0	5022050.0
80-72541	5	14	1	1	1	1	1	2	2	5	45	470	57	556550.0	5022470.0
80-72543	7	4	1	1	1	1	1	2	1	10	15	5960	126	556080.0	5022980.0
80-72544	7	8	1	1	1	1	1	2	1	7	55	1120	49	555820.0	5022900.0
80-72545	9	4	1	1	1	1	1	2	1	5	80	5400	101	555320.0	5023200.0
80-72546	4	12	1	1	1	1	1	2	1	9	35	4420	152	554950.0	5023250.0
80-72547	5	102	1	3	1	1	1	2	1	10	20	4880	161	554720.0	5023270.0
80-72548	5	24	1	1	1	1	1	2	1	9	15	4620	268	554450.0	5023280.0
80-72549	8	8	1	1	1	1	1	2	2	33	15	3840	135	554200.0	5023350.0
80-72550	2	26	1	1	1	1	1	2	1	8	25	4070	143	554120.0	5023020.0
80-72551	10	20	1	2	1	1	1	2	1	72	105	160	24	556650.0	5017790.0
80-72552	7	184	1	2	1	1	1	2	2	4	25	640	37	557300.0	5017500.0
80-72553	7	8	1	2	1	1	10	2	1	2	5	2250	108	557600.0	5016780.0
80-72555	9	114	1	1	1	1	720	2	1	8	5	1760	107	558050.0	5011810.0
80-72556	5	24	1	1	1	2	680	2	1	6	5	1600	105	557770.0	5011820.0
80-72557	15	114	1	1	1	1	550	2	2	7	5	760	89	557220.0	5011680.0
80-72558	7	150	1	1	1	1	670	2	2	15	5	1080	81	557100.0	5011880.0
80-72559	18	260	1	2	1	2	810	2	1	5	10	560	68	556640.0	5012270.0
80-72560	21	44	1	2	1	1	230	2	1	6	5	450	49	556360.0	5012600.0
80-72561	8	160	1	1	1	1	520	2	1	8	5	680	91	556090.0	5012760.0
80-72562	6	116	1	1	1	1	600	2	1	10	10	820	60	555960.0	5012850.0
80-72563	4	96	1	1	1	1	100	2	1	8	5	680	58	555200.0	5013600.0
80-72564	7	62	1	1	1	1	5	2	1	8	20	680	50	555100.0	5013760.0
80-72565	4	88	1	1	1	1	4	2	1	7	15	550	38	554800.0	5014040.0
80-72567	5	62	1	1	1	1	20	2	1	5	5	1250	50	554750.0	5014180.0
80-72569	70	194	1	3	1	1	15	2	1	1	5	810	38	554530.0	5014480.0
80-72570	1	910	1	1	1	1	1	2	1	13	15	780	44	554300.0	5014710.0
80-72571	9	70	1	2	1	1	6	2	1	4	10	680	47	553650.0	5015020.0
80-72572	11	50	1	1	1	2	18	2	1	5	10	680	43	553550.0	5015110.0
80-72573	16	380	1	2	1	1	530	2	1	28	20	266	45	554430.0	5012180.0
80-72574	5	168	1	2	1	1	830	2	1	6	10	393	81	553560.0	5011560.0
80-72575	5	124	1	1	1	1	330	2	1	5	5	520	46	553810.0	5011510.0
80-72576	5	310	1	1	1	1	540	2	2	4	15	400	78	554160.0	5011150.0
80-72577	9	510	1	1	1	1	41	2	2	18	5	146	25	554410.0	5012350.0
80-72578	7	250	1	2	1	1	580	2	1	6	10	1000	88	554170.0	5012440.0
80-72579	6	272	1	1	1	1	120	2	1	15	15	780	47	554390.0	5014580.0
80-72580	21	88	1	1	1	1	140	2	1	2	10	349	37	554270.0	5010890.0
80-72582	7	106	1	1	1	1	410	2	1	2	10	412	56	554550.0	5010790.0
80-72583	6	9	1	1	1	1	1	2	1	2	5	3230	70	554760.0	5016120.0
80-72584	5	168	1	2	1	1	8	2	1	3	5	3740	117	555330.0	5015840.0
80-72585	6	112	1	2	1	1	10	2	1	5	15	2800	87	555670.0	5014940.0
80-72586	5	202	1	1	1	1	190	2	2	8	10	3300	98	555850.0	5015040.0
80-72587	35	50	1	1	1	1	18	2	3	1	15	2000	73	556020.0	5014850.0
80-72588	4	82	1	2	1	1	80	2	1	4	70	2360	83	556050.0	5014470.0
80-72589	17	46	1	2	1	1	620	2	2	7	20	890	60	556380.0	5014700.0
80-72590	2	262	1	1	1	1	530	2	1	18	25	880	58	556600.0	5014160.0
80-72591	5	64	1	1	1	1	640	2	1	6	15	710	57	556680.0	5014020.0
80-72592	5	76	1	1	1	1	910	2	1	14	20	560	48	556830.0	5013920.0
80-72593	6	150	1	2	1	1	450	2	1	6	15	650	65	557080.0	5013560.0
80-72594	7	40	1	2	1	1	460	2	1	16	25	1000	83	557625.0	5013740.0
80-72596	10	18	1	1	1	1	440	2	1	7	5	1300	97	557700.0	5013410.0
80-72639	7	600	1	2	1	1	470	2	1	12	10	1900	107	557820.0	5013600.0
80-72640	5	92	1	1	1	1	550	1	1	8	10	1150	82	558500.0	5012880.0
80-72641	16	108	1	2	1	1	730	2	1	4	20	1420	113	558720.0	5012960.0
80-72655	2	294	1	2	1	1	730	2	1	16	10	2620	134	558680.0	5010980.0
80-72656	3	10	1	1	1	1	11	2	1	4	10	830	40	543260.0	5019060.0
80-72657	13	190	1	1	1	1	11	2	1	4	10	123	13	542510.0	5018420.0
80-72658	3	24	1	1	1	1	1	2	1	7	10	510	38	542090.0	5018590.0
80-72660	2	46	1	1	1	1	1	2	1	5	20	78	21	541910.0	5018450.0
80-72661	2	4	1	1	1	1	1	2	1	1	10	890	28	545070.0	5020210.0
80-72662	8	292	1	1	1	1	4	2	1	2	25	143	262	545380.0	5020080.0
80-72663	23	20	1	1	1	1	38	2	1	5	15	297	29	545760.0	5019710.0
80-72664	4	52	1	1	1	1	1	2	1	13	10	261	30	545990.0	5019600.0
80-72665	2	6	1	1	1	1	1	2	1	9	10	3900	97	553370.0	5017580.0
80-72666	16	18	1	2	1	1	14	4	1	2	10	4800	98	553180.0	5017720.0
80-72668	3	252	2	1	1	1	120	2	1	9	10	3650	123	552850.0	5017920.0
80-72669	8	16	2	1	1	1	100	2	1	27	20	3300	121	552260.0	5018040.0
80-72670	27	302	2	1	1	1	2	2	1	10	10	2090	88	552100.0	5018130.0
80-72671	3	26	1	1	1	1	3	2	1	4	10	2310	93	551560.0	5018300.0
80-72672	9	22	1	1	1	1	1	2	1	1	10	3780	119	551050.0	5018560.0
80-72673	5	54	1	2	1	1	820	2	1	17	15	1530	92	550060.0	5019120.0
80-72674	3	162	1	1	1	1	700	2	1	14	10	2210	94	549780.0	5019270.0
80-72675	1	38	1	1	1	1	600	2	1	30	15	1960	117	549540.0	5019550.0
80-72676	4	570	1	1	1	1	640	2	1	25	15	1510	97	549770.0	5019130.0
80-72677	4	40	1	1	1	1	620	2	1	69	40	1690	131	549940.0	5019080.0
80-72678	4	16	1	1	1	1	32	2	1	7	10	2320	83	555600.0	5015600.0
80-72679	10	22	1	1	1	1	1	2	2	2	5	910	20	553420.0	5028280.0
80-72680	5	4	1	2	1	1	1	2	1	1	5	1080	16	553080.0	5028360.0
80-72681	45	36	1	1	1	1	1	2	1	2	5	750	17	552770.0	5028500.0
80-72682	4	6	1	1	1	1	1	2	1	3	5	470	32	552520.0	5028580.0
80-72683	2	8	1	1	1	1	1	2	1	3	5	225	30	552270.0	5028490.0
80-72684	6	40	1	1	1	1	1	2	1	2	5	216	56	551930.0	5028660.0
80-72685	9	410	1	1	1	1	10	2	1	4	15	200	302	551760.0	5028680.0
80-72686	5	32	1	1	1	1	1	2	1	5	5	230	35	551390.0	5028660.0
80-72687	6	30	1	1	1	1	1	2	1	5	5	129	23	551280.0	5028790.0
80-72688	6	54	1	1	1	1	1	2	1	4	5	340	71	550990.0	5028790.0
80-72689	10	470	1	1	1	2	1	2	1	1	5	59	18	550740.0	5029560.0
80-72690	3	106	1	1	1	1	1	2	1	1	5	1660	7	550590.0	5028860.0
80-72691	22	36	1	2	1	1	24	2	1	1	20	1560	65	550220.0	5028830.0
80-72692	7	520	1	2	1	1	1	2	1	2	5	108	25	549960.0	5028950.0
80-72693	12	20	1	1	1	1	1	2	1	2	5	83	14	549610.0	5028910.0
80-72694	5	20	1	2	2	1	4	2	1	9	15	1150	82	550710.0	5026310.0
80-72695	7	86	1	1	2	1	1	2	1	1	10	1050	88	551110.0	5026350.0
80-72696	6	20	1	1	2	1	1	2	1	5	20	620	85	551280.0	5026250.0
80-72697	4	490	1	1	1	1	1	2	1	9	45	910	84	551670.0	5026290.0
80-72699	19	86	1	1	1	1	1	2	1	2	5	770	65	552200.0	5026100.0
80-72700	6	12	1	1	1	1	1	2	1	3	10	590	42	552370.0	5025960.0
80-72701	7	36	1	1	1	1	24	2	2	11	60	2600	98	554240.0	5025700.0
80-72702	28	16	1	1	1	1	1	2	2	1	15	780	60	554060.0	5025720.0
80-72703	19	6	1	1	1	1	1	2	2	2	5	590	42	553700.0	5025830.0
80-72704	17	70	1	1	1	1	1	2	1	2	80	460	42	553210.0	5026020.0
80-72705	6	22	1	1	1	1	1	2	1	2	35	700	23	552870.0	5026090.0
80-72706	5	88	1	1	1	1	1	2	1	3	25	403	15	552850.0	5025810.0
80-72709	6	22	1	1	1	1	1	2	1	3	15	480	35	550490.0	5026500.0
80-72710	3	44	1	1	1	1	1	2	1	10	10	199	27	549250.0	5026850.0
80-72711	5	440	1	2	1	1	1	2	1	7	50	83	38	549390.0	5026660.0
80-72712	3	40	1	1	1	1	1	2	1	2	10	10	7	548980.0	5026660.0
80-72713	40	28	1	1	1	1	1	2	1	3	10	55	40	548520.0	5027400.0
80-72714	20	242	1	1	1	1	1	2	1	3	10	51	8	548280.0	5026990.0
80-72715	10	172	1	2	1	2	1	2	1	5	40	87	15	547510.0	5027370.0
80-72716	9	82	1	1	1	2	1	2	1	11	85	293	22	547320.0	5027300.0
80-72717	4	40	1	1	1	1	1	2	1	7	55	80	11	547110.0	5027510.0

31 G/08 W (suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	AG PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72718	3	20	1	1	1	2	1	2	1	6	10	240	28	546750.0	5027390.0
80-72719	2	10	1	1	1	1	11	2	1	6	10	70	29	545890.0	5027350.0
80-72720	2	22	1	1	1	2	0	2	1	8	15	65	18	545780.0	5027170.0
80-72721	7	44	1	1	1	1	32	2	1	28	30	660	975	545550.0	5027780.0
80-72722	8	264	4	1	1	1	30	2	1	14	10	266	38	545350.0	5027820.0
80-72723	6	12	1	2	1	1	82	2	1	6	10	810	46	545180.0	5028120.0
80-72724	25	184	1	1	1	1	120	2	1	29	20	780	78	544750.0	5027920.0
80-72725	2	30	1	1	1	1	20	2	1	2	10	122	40	544370.0	5027980.0
80-72726	7	210	1	1	1	1	13	2	1	4	30	90	17	544530.0	5028500.0
80-72727	3	56	1	1	1	1	27	2	1	1	70	159	103	544990.0	5029880.0
80-72728	4	30	1	1	1	1	7	2	1	2	10	158	31	544870.0	5029980.0
80-72729	55	210	1	3	1	1	4	2	1	10	10	88	17	545060.0	5029980.0
80-72730	4	26	1	1	1	1	7	2	1	4	20	94	22	545370.0	5030190.0
80-72731	3	40	1	1	1	1	1	2	1	5	35	255	36	545510.0	5030260.0
80-72732	2	64	1	1	1	1	4	2	2	7	30	232	76	545880.0	5030380.0
80-72734	4	12	1	1	1	1	1	2	1	10	140	525	56	546200.0	5030860.0
80-72735	27	6	1	1	1	1	1	2	1	5	40	237	30	546630.0	5030500.0
80-72736	2	10	1	1	1	1	2	2	1	4	30	118	28	547210.0	5030910.0
80-72738	7	132	1	1	1	1	10	2	1	4	15	64	10	547800.0	5029750.0
80-72739	2	96	1	1	1	1	8	2	1	6	20	89	28	547420.0	5030980.0
80-72740	26	96	1	1	1	1	6	2	1	2	35	82	21	547680.0	5030910.0
80-72741	3	52	1	1	1	1	4	2	1	10	10	233	28	547870.0	5030980.0
80-72742	6	20	1	2	1	1	4	2	1	3	125	232	38	548070.0	5031150.0
80-72743	3	26	1	1	1	1	5	2	1	6	30	308	71	548630.0	5031150.0
80-72744	3	14	1	1	1	1	4	2	1	1	65	138	26	548950.0	5031290.0
80-72745	4	54	1	1	1	1	4	2	1	3	20	148	28	549300.0	5031400.0
80-72746	6	10	1	1	1	1	4	2	1	2	25	203	23	549570.0	5031460.0
80-72747	7	14	1	3	1	1	7	2	1	2	20	171	30	549810.0	5031530.0
80-72748	5	22	1	1	1	1	5	2	1	6	35	171	28	550110.0	5031610.0
80-72749	3	26	1	1	1	1	8	2	1	3	10	81	28	550350.0	5031800.0
80-72750	6	66	1	1	1	1	14	2	1	2	15	119	33	550650.0	5031760.0
80-72751	24	144	1	2	1	2	4	2	1	10	15	121	26	550880.0	5031880.0
80-72752	11	24	1	1	1	2	1	2	1	9	10	123	23	551020.0	5032050.0
80-72801	1	4	1	2	1	1	50	2	2	5	10	2760	85	555810.0	5015580.0
80-72802	1	32	1	1	1	2	56	2	1	4	10	3000	91	555970.0	5015820.0
80-72803	1	10	1	2	1	1	48	2	1	2	10	2090	76	556250.0	5018880.0
80-72804	27	1200	1	1	1	1	58	2	1	2	10	1320	49	556480.0	5018810.0
80-72805	4	56	1	1	1	1	52	2	1	6	10	2130	85	556990.0	5018570.0
80-72806	5	226	1	1	1	1	280	2	2	3	10	1800	44	557240.0	5018780.0
80-72807	5	18	1	1	1	1	240	2	1	15	10	2830	103	557980.0	5013790.0
80-72809	6	20	1	1	1	1	10	2	1	1	10	161	23	548160.0	5020030.0
80-72811	3	12	1	1	1	1	7	2	1	6	85	510	18	543960.0	5020030.0
80-72812	5	4	1	1	1	1	1	2	1	3	145	150	16	[illegible]	5020150.0
80-72813	11	40	1	1	1	1	34	2	1	2	10	480	16	543380.0	5020170.0
80-72814	5	18	1	1	1	1	18	2	1	2	10	208	20	542980.0	5020310.0
80-72816	13	132	1	1	1	1	12	2	1	2	10	92	114	544880.0	5022880.0
80-72817	25	216	1	1	1	1	4	2	1	2	10	65	16	548760.0	5022760.0
80-72818	40	72	1	1	1	1	13	2	1	2	10	117	212	544800.0	5022750.0
80-72819	6	24	1	1	1	1	2	2	1	3	50	31	8	544180.0	5022860.0
80-72820	7	20	1	1	1	1	22	2	1	2	120	61	187	544070.0	5023080.0
80-72821	10	72	1	1	1	1	32	2	1	3	50	70	21	543750.0	5022910.0
80-72822	18	108	1	1	1	1	5	2	1	3	10	168	28	543190.0	5023260.0
80-72823	6	12	1	1	1	1	1	2	1	3	80	58	15	544200.0	5022830.0
80-72824	4	34	1	1	1	1	120	2	1	4	10	178	12	547250.0	5022690.0
80-72825	1	6	1	1	1	1	1	2	1	10	55	76	16	547320.0	5024720.0
80-72826	3	4	1	1	1	1	1	2	1	11	1450	169	21	547390.0	5024050.0
80-72827	5	58	1	1	1	1	1	2	1	26	115	70	17	547750.0	5024210.0
80-72828	6	142	1	1	1	1	1	2	2	14	85	62	16	547960.0	5024050.0
80-72829	3	14	1	1	1	1	1	2	1	11	50	80	13	548040.0	5024140.0
80-72830	4	140	1	2	1	1	15	2	1	4	60	555	28	548640.0	5024030.0
80-72832	1	110	1	1	1	1	28	2	1	4	35	129	88	545080.0	5027650.0
80-72833	115	118	1	1	1	1	1	2	1	32	230	184	21	547350.0	5027850.0
80-72834	2	12	1	1	1	1	1	2	1	2	25	120	27	551080.0	5023530.0
80-72835	2	10	1	1	1	1	4	2	1	2	25	27	11	543900.0	5019270.0
80-72836	3	10	1	2	1	1	8	2	1	2	10	780	28	542050.0	5018360.0
80-72837	22	584	1	1	1	1	46	2	1	2	10	950	615	553900.0	5017880.0
80-72838	6	34	1	1	1	4	3	2	1	2	10	3980	98	553500.0	5017470.0
80-72839	4	34	1	1	1	2	240	2	1	2	10	4350	113	552710.0	5017780.0
80-72840	7	74	1	1	1	1	4	2	1	2	10	1530	66	550810.0	5018880.0
80-72841	3	32	1	1	1	1	8	2	1	2	25	88	17	551340.0	5032110.0
80-72842	21	346	1	1	1	1	1	2	1	2	15	368	13	551610.0	5032190.0
80-72843	6	110	1	1	1	1	18	2	1	2	45	550	25	551850.0	5032280.0
80-72844	11	14	1	1	1	1	8	2	2	2	10	1080	5	552250.0	5032300.0
80-72845	10	324	1	1	1	1	11	2	1	1	10	98	10	553470.0	5032460.0
80-72846	40	24	1	1	1	1	1	2	1	4	45	63	7	552300.0	5032800.0
80-72847	28	300	1	1	1	1	4	2	2	3	20	88	20	552250.0	5032980.0
80-72848	23	208	1	1	1	1	10	2	1	2	10	55	10	552380.0	5033150.0
80-72849	10	8	1	1	1	1	18	2	1	2	10	51	18	553150.0	5033150.0
80-72850	30	26	1	1	1	1	8	2	1	2	10	431	28	551900.0	5033810.0
80-72852	6	136	1	1	1	2	6	2	1	2	10	14	4	551900.0	5033780.0
80-72853	5	178	1	1	1	1	12	2	1	2	20	520	16	551860.0	5034020.0
80-72855	70	78	1	1	1	1	2	2	1	2	10	52	17	553550.0	5033330.0
80-72856	40	26	1	1	1	1	10	2	1	1	10	306	11	552350.0	5033490.0
80-72857	10	54	1	1	1	1	1	2	15	2	10	6	11	552190.0	5033680.0
80-72858	200	420	1	1	1	1	1	2	1	1	10	13	18	551800.0	5034210.0
80-72859	3	36	1	1	1	1	1	2	1	5	10	480	25	551190.0	5035120.0
80-72860	7	38	1	1	1	1	1	2	4	38	110	96	12	550830.0	5034530.0
80-72861	2	14	1	1	1	1	2	2	1	5	60	300	17	550690.0	5035030.0
80-72862	1	8	1	1	1	1	5	2	1	2	10	1000	17	550480.0	5034070.0
80-72863	2	36	1	1	1	1	18	2	1	4	15	2070	71	550080.0	5034850.0
80-72864	3	12	1	1	1	1	38	2	1	3	30	1050	82	549760.0	5034810.0
80-72865	19	28	1	1	1	1	1	2	1	3	10	2670	80	549410.0	5034680.0
80-72866	13	6	1	15	1	1	8	2	1	4	10	3550	89	549290.0	5034530.0
80-72868	2	12	1	1	1	1	66	2	1	3	460	2000	76	548680.0	5034190.0
80-72869	2	8	1	1	1	1	2	2	1	1	10	2800	45	548490.0	5034200.0
80-72870	3	8	1	1	1	1	2	2	1	1	10	1960	108	547910.0	5034100.0
80-72871	3	12	1	1	1	1	82	2	1	17	10	1520	104	547580.0	5034060.0
80-72872	1	4	1	1	1	1	81	2	1	1	10	2730	11	547370.0	5034080.0
80-72873	18	134	1	1	1	1	65	2	1	2	10	870	98	547080.0	5033990.0
80-72874	4	24	1	1	1	1	88	2	1	2	10	620	72	546710.0	5033950.0
80-72875	7	114	1	1	1	1	200	2	1	2	10	1040	94	546210.0	5033790.0
80-72876	13	68	1	1	1	1	420	2	1	2	10	2320	73	546070.0	5033880.0
80-72877	3	24	2	1	1	1	280	2	1	4	10	134	67	553070.0	5035800.0
80-72878	3	8	1	1	1	1	1	2	1	5	10	415	28	552650.0	5035700.0
80-72879	18	30	1	1	1	1	1	2	1	1	15	61	33	552080.0	5035450.0
80-72880	3	142	1	2	1	1	1	2	1	1	10	368	27	551790.0	5035800.0
80-72881	3	8	1	1	1	1	14	2	2	7	70	650	37	551230.0	5035550.0
80-72882	2	8	1	1	1	1	8	2	1	5	120	385	30	550800.0	5035460.0
80-72883	6	82	1	1	1	1	12	2	2	10	50	580	30	550780.0	5035310.0
80-72884	6	400	1	1	1	1	4	2	1	13	45	1000	41	550500.0	5035310.0
80-72885	3	340	1	1	1	1	8	2	1	4	10	220	372	549080.0	5023950.0
80-72886	75	114	1	1	1	1	26	2	1	2	15	40	18	549880.0	5023740.0
80-72887	2	26	1	1	1	1	11	2	1	3	20	30	12	549620.0	5023800.0
80-72888	12	8	1	1	1	1	1	2	1	3	10	23	8	549060.0	5023650.0
80-72889	4	20	1	1	1	1	4	2	1	2	10	65	15	549990.0	5023620.0
80-72890	2	4	1	1	1	1	8	2	1	4	20	31	13	550210.0	5023700.0
80-72891	1	28	1	1	1	1	2	2	1	3	20	68	18	550440.0	5023600.0
80-72892	6	12	1	1	1	1	2	2	1	4	10	78	28	550600.0	5023510.0
80-72894	3	10	1	1	1	1	1	2	1	2	10	137	21	550810.0	5023500.0
80-72895	5	38	1	1	1	1	1	2	1	2	50	161	35	551280.0	5023490.0
80-72896	3	6	1	1	1	1	1	2	1	2	10	277	40	551520.0	5023480.0
80-72897	1	14	1	1	1	1	1	2	1	8	60	178	41	551760.0	5023480.0

31 G/08 W (suite)

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72898	5	38	1	1	1	1	1	2	1	8	55	351	44	551950.0	5023390.0
80-72899	2	18	1	1	1	1	1	2	1	3	10	770	58	552180.0	5023230.0
80-72900	1	30	1	1	1	1	1	2	1	3	10	790	76	552350.0	5023300.0
80-72901	1	74	1	1	1	2	1	2	1	3	10	910	72	552540.0	5023250.0
80-72902	3	14	1	2	1	1	1	2	1	2	10	970	62	552790.0	5023200.0
80-72903	1	8	1	1	1	1	1	2	1	3	10	980	57	553010.0	5023160.0
80-72905	4	8	1	1	1	1	1	2	1	3	10	1440	57	553590.0	5023480.0
80-72906	18	40	1	1	1	1	3	2	1	3	85	32	17	545580.0	5024710.0
80-72907	23	30	1	2	1	1	7	2	1	5	10	52	13	548750.0	5024800.0
80-72908	21	88	2	1	1	1	7	2	2	1	10	76	16	548400.0	5024800.0
80-72909	300	4	1	2	1	1	1	2	1	2	18	122	31	548280.0	5025510.0
80-72910	4	18	1	1	1	1	50	2	1	4	15	49	31	543980.0	5025780.0
80-72911	22	360	1	7	1	1	38	2	1	21	55	33	15	543750.0	5025750.0
80-72912	1	4	1	1	1	1	120	2	1	4	10	2380	82	540670.0	5019520.0
80-72913	5	420	1	1	1	1	48	2	1	20	15	725	35	540280.0	5019800.0
80-72914	1	4	1	3	1	1	22	2	1	2	15	770	58	545860.0	5019150.0
80-72915	200	64	1	1	1	1	12	2	1	11	10	70	16	548060.0	5019060.0
80-72916	2	8	1	1	1	1	11	2	1	2	10	226	57	547500.0	5018550.0
80-72917	15	122	1	2	1	1	18	2	1	5	25	40	38	548400.0	5013550.0
80-72918	5	118	1	2	1	1	42	2	2	5	55	675	52	547250.0	5011090.0
80-72942	2	120	2	1	1	1	1	2	1	3	20	490	10	558280.0	5034200.0
80-72943	21	10	1	1	1	1	16	2	1	1	20	165	22	558360.0	5034400.0
80-72944	3	8	1	1	1	1	1	2	1	2	20	57	18	558500.0	5034700.0
80-72945	19	24	1	1	1	1	3	2	1	1	10	30	4	558350.0	5034920.0
80-72947	5	10	1	1	1	1	5	2	1	2	10	30	10	558150.0	5034480.0
80-72948	1	88	1	1	1	1	4	2	1	3	10	307	21	557950.0	5034310.0
80-72949	20	100	1	1	1	1	2	2	1	2	10	37	35	557800.0	5034900.0
80-72950	7	194	1	1	1	1	2	2	1	6	80	249	28	557600.0	5034300.0
80-72951	2	72	1	1	1	1	5	2	1	5	40	41	18	557600.0	5034480.0
80-72952								2						557710.0	5035030.0
80-72956	16	46	1	1	1	1	2	2	1	2	30	87	22	558590.0	5032500.0
80-72957	9	18	1	1	1	1	2	2	1	5	115	140	18	558360.0	5032400.0
80-72958	25	30	1	1	1	1	1	2	1	3	485	26	6	554590.0	5032620.0
80-72959	12	20	1	1	1	1	6	2	1	1	10	66	10	554400.0	5032740.0
80-72961	22	70	1	1	1	1	1	2	1	4	360	23	8	558070.0	5032260.0
80-72962	2	144	1	1	1	1	3	2	1	1	10	31	6	554120.0	5032740.0
80-72963	9	16	1	1	1	1	9	2	1	1	10	291	18	555020.0	5032950.0
80-72964	40	400	1	1	1	1	2	2	1	1	10	30	5	555160.0	5033450.0
80-72965	9	12	2	1	1	1	5	2	1	1	10	50	10	555010.0	5033670.0
80-72966	55	44	1	1	1	1	2	2	1	2	10	71	9	558870.0	5033800.0
80-72967	3	180	1	1	1	1	2	2	1	1	10	31	8	554430.0	5033120.0
80-72968	35	340	1	1	1	1	2	2	2	2	10	60	13	550250.0	5033190.0
80-72969	2	24	1	1	1	1	14	2	1	2	45	1470	72	550220.0	5035210.0
80-72970	2	36	1	1	1	1	18	2	1	2	15	1730	75	549910.0	5035310.0
80-72972	2	102	1	1	1	1	11	2	1	4	10	172	46	548800.0	5035200.0
80-72973	5	580	1	1	1	1	18	2	1	4	28	110	41	548560.0	5035380.0
80-72974	4	80	1	1	1	1	12	2	1	13	40	189	26	548300.0	5035600.0
80-72975	4	220	1	1	1	1	36	2	1	1	10	470	29	548010.0	5035650.0
80-72976	2	20	1	1	1	1	16	2	2	1	10	2720	62	547750.0	5036110.0
80-72977	1	30	1	1	1	1	50	2	1	4	10	3590	77	547610.0	5036270.0
80-72978	4	14	1	1	1	1	18	3	1	1	20	303	35	547460.0	5036520.0
80-72980	2	60	1	2	1	1	370	3	1	1	10	2330	65	547150.0	5036830.0
80-72981	27	1040	20	11	1	1	270	2	1	61	20	9400	144	546890.0	5037030.0
80-72982	3	130	1	2	1	1	48	2	1	70	50	13100	274	544650.0	5037280.0
80-72983	4	62	1	1	1	1	150	2	1	31	60	10900	192	544500.0	5037100.0
80-72984	8	150	1	1	1	1	50	2	1	2	10	795	26	544880.0	5036730.0
80-72985	2	30	1	1	1	1	78	2	2	4	15	885	37	547130.0	5036510.0
80-72986	8	150	1	2	1	1	41	2	1	2	10	1150	130	548490.0	5035850.0
80-72987	6	10	1	1	1	1	60	2	1	6	50	1065	219	548130.0	5035850.0
80-72988	4	30	1	1	1	1	105	2	1	3	10	3530	68	547280.0	5036320.0
80-72989	5	4	1	1	1	1	2	2	1	2	15	1630	83	550490.0	5037190.0
80-72990	2	14	1	1	1	1	180	2	1	5	35	2470	48	558100.0	5037380.0
80-72991	2	48	1	1	1	1	240	3	1	4	30	2300	88	549810.0	5037440.0
80-72992	3	12	1	1	1	1	360	2	1	19	50	4680	145	549510.0	5038020.0
80-72993	4	8	1	1	1	1	540	2	1	11	10	3850	128	549800.0	5038170.0
80-72994	26	24	1	1	1	1	3	2	1	2	25	86	13	552470.0	5035520.0
80-72995	20	310	1	2	1	1	26	2	1	1	25	237	45	544760.0	5030580.0
80-72996	18	92	1	1	1	1	3	2	1	1	25	77	86	545090.0	5030140.0
80-72997	7	74	1	1	1	1	3	2	1	4	80	96	78	549550.0	5026500.0
80-72998	4	10	1	1	1	1	1	2	1	4	235	400	35	550080.0	5026550.0
80-72999	4	44	1	1	1	1	1	2	1	1	20	410	56	553810.0	5025850.0
80-73000	6	160	1	1	1	1	420	2	1	22	60	2430	66	557000.0	5025140.0
80-73012	20	420	1	1	1	1	3	2	1	41	470	232	18	553900.0	5033250.0
80-73013	11	410	1	1	1	1	1	2	1	45	1260	16	26	553670.0	5033170.0
80-73015	2	4	1	1	1	1	10	2	1	4	10	74	20	551060.0	5031440.0
80-73016	9	50	1	1	1	1	10	2	1	4	10	59	23	551220.0	5030950.0
80-73017	11	4	1	1	1	1	4	2	1	1	10	32	7	551800.0	5030750.0
80-73018	13	460	1	1	1	1	72	2	1	1	10	40	11	551620.0	5030790.0
80-73019	14	18	1	1	1	1	8	2	1	1	10	41	10	551630.0	5031000.0
80-73020	27	48	1	1	1	1	1	2	1	1	10	51	18	551420.0	5031590.0
80-73021	4	8	1	2	1	1	1	2	1	8	55	62	16	551830.0	5031160.0
80-73022	2	4	1	1	1	1	5	2	1	2	10	300	37	551280.0	5031380.0
80-73023	7	6	1	1	1	1	32	2	1	3	10	61	16	551980.0	5031150.0
80-73025	3	140	1	1	1	1	5	2	1	3	10	77	17	552680.0	5030890.0
80-73026	7	8	1	1	1	1	5	2	2	3	25	50	17	552010.0	5030600.0
80-73027	7	34	2	1	1	1	16	2	2	2	10	66	15	553500.0	5030560.0
80-73028	50	6	1	1	1	1	1	2	1	1	10	159	18	553900.0	5030630.0
80-73029	7	260	1	2	1	1	3	2	1	1	235	63	40	553980.0	5030400.0
80-73030	2	8	1	1	1	1	8	2	1	3	50	845	23	554780.0	5030850.0
80-73031	2	4	1	1	1	1	5	2	1	2	10	700	48	556070.0	5030600.0
80-73032	3	22	1	1	1	1	7	2	1	2	95	55	15	557830.0	5029850.0
80-73033	35	36	1	1	1	1	1	2	1	2	20	31	10	558100.0	5029890.0
80-73036	20	56	1	1	1	1	20	2	1	1	25	243	40	558670.0	5030400.0
80-73037	80	254	2	1	1	1	18	2	1	1	15	160	12	558340.0	5030030.0
80-73038	22	26	1	1	1	1	1	2	1	1	50	164	21	555620.0	5030070.0
80-73039	15	22	1	1	1	1	10	2	1	1	45	198	22	555350.0	5030800.0
80-73040	2	4	1	1	1	1	1	2	1	1	20	64	16	550950.0	5031270.0
80-73041	10	52	1	1	1	1	59	2	1	1	10	69	23	551170.0	5030710.0
80-73042	105	184	1	1	1	1	2	2	1	1	10	107	7	551160.0	5030570.0
80-73043	7	8	1	1	1	1	40	2	4	2	120	2336	100	554890.0	5035090.0
80-73044	4	80	1	1	1	1	8	2	7	1	380	775	40	555550.0	5036300.0
80-73045	2	18	1	1	1	1	48	2	7	1	150	2410	100	553730.0	5036620.0
80-73046	120	62	1	1	1	1	8	2	1	1	20	394	22	553620.0	5035510.0
80-73047	9	6	1	1	1	1	1	2	1	1	10	31	70	553320.0	5035400.0
80-73048	75	520	1	1	1	1	1	2	1	1	20	20	4	553050.0	5035450.0
80-73148	55	28	1	1	1	1	3	2	2	4	10	3890	135	552960.0	5037610.0
80-73149	3	4	1	1	1	1	1	2	1	5	10	3900	112	552720.0	5037570.0
80-73150	10	56	1	1	1	1	8	2	1	45	1300	800	70	552920.0	5037790.0
80-73151	4	50	1	1	1	1	92	2	1	7	15	4810	48	552370.0	5037750.0
80-73152	7	50	1	1	1	1	130	2	1	19	45	2590	119	552550.0	5038000.0
80-73153	4	74	1	1	1	1	75	2	1	8	70	4150	159	552070.0	5037960.0
80-73154	3	24	1	2	1	1	98	2	1	18	90	3100	122	551060.0	5038200.0
80-73155	2	20	1	2	1	1	38	2	1	13	70	3070	118	551460.0	5038030.0
80-73156	2	24	1	1	1	1	62	2	1	9	50	3580	86	555060.0	5037750.0
80-73158	21	94	1	1	1	1	6	2	1	20	210	64	28	554700.0	5037010.0
80-73159	12	118	1	1	1	1	22	2	1	2	10	127	15	554520.0	5038050.0
80-73160	3	42	1	1	1	1	28	2	2	53	425	790	60	554130.0	5038210.0
80-73161	5	4	1	1	1	1	21	2	2	4	115	3250	128	553990.0	5038020.0
80-73162	4	4	1	1	1	1	16	2	1	4	15	274	31	554430.0	5038450.0
80-73163	15	4	1	1	1	1	78	2	1	2	325	27	13	554650.0	5038250.0
80-73164	20	760	1	1	1	1	38	2	1	3	10	94	33	555320.0	5037700.0
80-73165	2	20	1	1	1	1	5	2	1	2	45	374	46	555090.0	5038400.0

NADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 G/08 W (suite)															
80-73107	3	270	1	1	1	1	40	6	1	35	60	3530	116	555170.0	5037980.0
80-73108	11	26	1	1	1	1	6	2	1	24	240	885	57	556700.0	5038290.0
31 G/09 E															
78-44516	4	14	1	1	1	4	2	2	2	1	10	57	39	570800.0	5039120.0
78-44517	21	34	1	1	1	2	3	2	3	1	10	249	46	570360.0	5038960.0
78-44518	35	86	1	1	1	3	3	2	3	1	15	117	21	570310.0	5039240.0
78-44519	11	18	1	2	1	2	8	2	6	1	10	107	32	569640.0	5039750.0
78-44520	65	142	1	1	1	1	3	2	3	1	10	86	10	569790.0	5039930.0
78-44521	16	1040	15	2	1	1	3	2	3	6	225	382	28	570020.0	5040310.0
78-44522	35	26	1	1	1	1	8	2	2	1	10	308	56	571260.0	5040030.0
78-44523	10	120	1	1	1	1	8	2	1	1	10	30	10	571390.0	5040320.0
78-44524	22	440	20	1	1	1	2	2	2	15	20	29	18	571220.0	5040510.0
78-44525	18	510	1	50	8	1	2	2	4	1	90	500	28	571710.0	5040860.0
78-44526	8	44	1	1	1	1	140	2	2	8	15	84	18	571860.0	5040810.0
78-44527	8	16	1	1	1	1	7	2	6	1	60	296	32	572080.0	5041000.0
78-44529	13	180	1	1	1	1	20	2	10	1	10	288	27	573150.0	5039630.0
78-44530	9	12	1	1	1	1	8	2	20	1	65	1440	48	573090.0	5039510.0
78-44531	6	66	1	1	1	1	10	2	120	1	20	1060	29	573040.0	5039370.0
78-44532	80	240	1	1	1	2	2	2	10	1	10	237	53	573030.0	5038920.0
78-44534	9	54	1	1	1	1	4	2	8	1	10	148	31	572960.0	5038870.0
78-44535	13	4	1	1	1	1	22	2	2	1	715	325	93	572880.0	5038880.0
78-44536	12	208	1	1	1	1	6	2	2	10	500	237	29	572290.0	5038750.0
78-44537	12	84	1	1	1	1	8	2	10	2	25	1880	75	572810.0	5039120.0
78-44543	28	4	1	1	1	1	3	2	9	2	10	203	33	570530.0	5038750.0
78-44544	7	8	1	1	1	1	2	2	2	6	85	1200	72	566080.0	5039870.0
78-44545	10	76	1	12	1	1	3	2	2	3	25	244	22	566250.0	5040810.0
78-44546	70	30	2	8	1	1	4	2	2	10	45	605	382	566780.0	5040880.0
78-44547	35	1250	2	8	1	75	2	2	3	28	185	13550	635	566900.0	5040980.0
78-44548	35	1270	1	30	5	1	34	2	2	9	2250	356	177	566850.0	5041050.0
78-44549	14	78	1	1	1	1	2	2	2	1	10	26	17	567090.0	5041360.0
78-44550	110	820	2	1	1	1	2	2	2	1	15	89	66	567260.0	5041350.0
78-44551	23	40	3	1	1	1	3	2	2	2	145	160	98	567300.0	5041500.0
78-44552	13	22	1	1	1	1	2	2	2	1	10	274	57	567580.0	5041880.0
78-44553	50	14	2	3	1	1	3	2	2	1	40	81	275	567500.0	5041880.0
78-44554	40	20	2	14	1	1	2	2	2	1	25	63	49	567700.0	5041890.0
78-44555	60	8	1	5	1	1	2	2	2	1	10	140	79	567800.0	5041890.0
78-44556	19	4	3	8	1	1	2	2	2	1	15	319	41	567950.0	5041970.0
78-44557	300	28	2	7	1	1	2	2	2	2	10	130	20	568050.0	5042700.0
78-44558	65	60	2	15	1	1	2	2	2	1	30	101	32	568170.0	5042330.0
78-44559	19	10	1	11	1	1	2	2	2	1	610	127	176	568280.0	5042390.0
78-44560	65	190	1	9	1	1	2	2	2	4	25	60	45	568290.0	5042880.0
78-44561	13	46	1	5	1	1	2	2	2	1	10	80	17	568440.0	5042800.0
78-44562	18	600	1	7	1	1	2	2	2	6	205	181	230	568390.0	5042550.0
78-44563	11	320	1	3	1	1	2	2	2	3	115	382	265	568430.0	5042610.0
78-44565	80	90	1	2	1	1	2	2	2	1	40	360	140	568690.0	5042850.0
78-44566	9	16	1	8	1	1	2	2	2	4	20	4800	222	568860.0	5043800.0
78-44567	45	50	1	1	1	1	2	2	2	1	10	202	171	568980.0	5043000.0
78-44568	11	8	1	4	1	1	2	2	2	1	10	59	123	569120.0	5043160.0
78-44569	11	314	1	3	1	1	2	2	2	2	10	450	21	570110.0	5039100.0
78-44570	45	54	1	1	1	1	2	2	2	1	35	384	16	570000.0	5038770.0
78-44571	10	1200	1	3	1	1	2	2	2	23	160	70	17	569880.0	5038710.0
78-44596	13	12	2	1	1	1	2	2	2	6	50	216	22	573950.0	5046360.0
78-44597	14	26	3	1	1	1	2	2	2	1	10	355	83	574590.0	5045530.0
78-44598	11	1000	3	1	1	1	2	2	2	1	10	43	16	574550.0	5045860.0
78-44599	20	20	1	1	1	1	3	2	2	2	15	216	21	574730.0	5045430.0
78-44600	35	260	4	1	1	1	3	2	2	7	20	123	82	574900.0	5045260.0
78-44601	11	10	2	1	1	1	2	2	2	2	10	1400	84	575040.0	5045060.0
78-44603	45	320	2	1	1	1	2	2	2	9	1200	820	106	575260.0	5045000.0
78-44604	30	150	2	1	1	1	4	2	2	2	10	402	58	574960.0	5044750.0
78-44605	55	410	3	1	1	1	2	2	2	1	10	1040	76	575290.0	5044560.0
78-44606	9	4	1	1	1	1	5	2	2	3	40	283	34	575750.0	5044840.0
78-44612	9	84	1	1	1	1	5	2	1	1	10	71	10	575280.0	5038970.0
78-44613	625	40	18	25	4	1	40	2	3	9	185	610	177	574940.0	5039160.0
78-44614	6	34	1	1	1	1	220	2	70	3	135	850	82	574630.0	5039280.0
78-44615	24	18	1	1	1	1	5	2	1	4	45	86	23	573900.0	5039870.0
78-44616	5	30	1	1	1	1	530	2	14	1	85	314	120	573980.0	5039470.0
78-44617	11	8	1	2	1	1	120	2	40	1	20	1300	85	573760.0	5039460.0
78-44618	20	50	1	1	1	1	15	2	80	1	10	78	36	573610.0	5039960.0
78-44619	48	22	5	3	1	1	48	2	15	1	40	420	55	573370.0	5040850.0
78-44620	7	214	3	1	1	1	140	2	150	1	15	207	78	573100.0	5040380.0
78-44621	4	530	4	1	1	4	9	2	2	1	60	160	37	572990.0	5040590.0
78-44622	36	1040	3	1	1	2	40	2	1	1	15	400	31	572600.0	5040790.0
78-44623	14	40	1	1	1	1	2	2	24	1	10	292	58	572810.0	5040970.0
78-44624	3	40	1	1	1	4	2	2	14	6	100	575	62	572350.0	5041280.0
78-44625	8	40	1	1	1	2	2	2	3	2	30	75	16	571050.0	5042260.0
78-44626	5	22	1	1	1	1	2	2	17	8	20	4000	46	570070.0	5043460.0
78-44627	8	10	1	1	1	3	2	2	22	1	15	2960	46	570210.0	5043700.0
78-44628	90	40	5	4	1	4	18	2	4	1	10	480	38	570680.0	5043830.0
78-44629	7	16	3	1	1	4	2	2	5	1	10	1920	37	570920.0	5044090.0
78-44630	11	416	4	1	1	7	6	2	2	2	30	890	50	570560.0	5044690.0
78-44631	7	12	2	1	1	5	2	2	4	3	15	5500	30	570780.0	5044490.0
78-44632	85	10	3	1	1	5	2	2	3	2	10	380	62	571190.0	5044340.0
78-44633	8	10	2	1	1	4	2	2	4	3	10	1550	18	570900.0	5045040.0
78-44634	12	24	2	1	1	5	2	2	1	1	25	435	28	571300.0	5045250.0
78-44635	16	4	2	2	1	3	2	2	2	1	10	2400	36	571580.0	5045880.0
78-44636	120	132	2	2	1	5	8	2	2	5	15	240	22	571750.0	5045810.0
78-44637	11	140	1	2	1	5	2	2	2	5	35	152	20	571920.0	5046000.0
78-44638	22	49	1	1	1	2	2	2	4	2	10	53	4	572070.0	5046120.0
78-44639	5	10	1	1	1	4	2	2	4	2	245	10500	308	571890.0	5045930.0
78-44640	11	150	2	2	1	4	2	2	2	4	155	249	46	572250.0	5046390.0
78-44641	26	12	1	1	1	2	2	2	2	2	10	37	7	572580.0	5046500.0
78-44642	55	12	2	2	1	1	2	2	2	5	10	78	20	572670.0	5046600.0
78-44643	13	50	1	1	1	11	2	2	2	50	120	74	8	573460.0	5046780.0
78-44644	17	64	1	1	1	1	2	2	2	1	10	24	4	573310.0	5046750.0
78-44645	26	630	1	1	1	1	2	2	4	1	10	299	12	573550.0	5046870.0
78-44646	65	40	1	1	1	1	2	2	2	3	10	550	47	574020.0	5046780.0
78-44647	16	36	1	1	1	1	2	2	2	5	25	52	25	574300.0	5046870.0
78-44648	18	12	1	1	1	5	2	2	2	1	10	35	7	574480.0	5046710.0
78-44650	11	10	1	1	1	4	2	2	2	1	10	1300	28	574710.0	5046760.0
78-44651	7	22	1	1	1	4	2	2	4	1	20	425	25	575100.0	5046860.0
78-44652	26	28	1	1	1	7	2	2	2	1	10	162	114	575370.0	5046860.0
78-44653	10	4	1	1	1	3	2	2	12	1	35	1010	16	575630.0	5046780.0
78-44654	8	4	1	1	1	3	2	2	15	1	30	1010	36	576250.0	5046750.0
78-44656	9	4	2	1	1	1	2	2	2	1	10	580	26	576490.0	5046550.0
78-44657	8	90	3	1	1	1	2	2	6	5	305	280	39	576800.0	5046580.0
78-44658	7	130	1	1	1	1	2	2	1	5	300	200	42	577100.0	5046550.0
78-44659	10	10	2	1	1	1	40	2	2	1	415	89	38	577800.0	5044440.0
78-44660	14	28	2	1	1	2	40	2	2	8	185	102	19	577760.0	5044860.0
78-44661	9	434	2	1	1	2	2	2	2	35	110	82	27	578030.0	5046350.0
78-44675	4	20	1	1	1	1	2	2	2	10	155	34	19	577810.0	5044480.0
78-44676	6	4	1	2	1	1	6	2	6	13	195	59	23	578030.0	5044460.0
78-44677	5	4	1	1	1	1	8	2	2	7	320	151	34	577030.0	5043400.0
78-44678	60	48	1	1	1	1	8	2	3	1	20	680	55	579610.0	5043390.0
78-44679	170	74	1	1	1	1	3	2	3	4	60	162	18	578090.0	5043360.0
78-44680	4	14	1	1	1	1	4	2	11	4	70	162	42	573150.0	5042120.0
78-44681	8	4	1	1	1	1	2	2	6	4	20	64	38	573010.0	5041700.0
78-44682	3	10	2	1	1	1	2	2	9	1	15	126	39	572680.0	5041610.0
78-44683	55	224	1	1	1	1	14	2	35	4	25	400	70	575440.0	5040850.0

31 G/09 E (suite)

BAUGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPB	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
78-44684	11	30	1	1	1	1	4	2	23	1	15	90	40	575560.0	5041120.0
78-44685	9	300	1	1	1	1	2	2	2	1	10	37	23	575800.0	5041250.0
78-44686	10	20	1	1	1	1	12	2	25	1	10	26	10	574060.0	5041440.0
78-44687	17	184	2	1	1	1	4	2	2	1	10	37	16	574880.0	5041870.0
78-44688	21	22	1	1	2	1	2	2	2	1	10	27	8	577060.0	5042000.0
78-44689	45	4	1	1	1	1	2	2	4	1	10	660	21	577290.0	5042730.0
78-44690	16	80	1	1	4	1	2	2	2	1	10	172	20	577580.0	5042340.0
78-44691	50	180	8	1	2	1	2	2	2	1	20	284	8	574310.0	5041540.0
78-44692	17	6	1	1	4	1	2	2	65	1	20	630	35	575180.0	5041060.0
78-44693	30	4	1	1	2	1	10	2	6	1	10	185	17	574930.0	5041330.0
78-44695	5	4	1	1	1	1	7	2	20	11	60	240	37	578790.0	5041870.0
78-44696	12	180	1	1	1	1	2	2	2	1	15	128	18	578550.0	5041700.0
78-44697	13	1180	1	1	2	1	4	2	3	2	20	32	12	578350.0	5041860.0
78-44698	30	82	1	1	3	1	8	2	15	2	30	330	45	578080.0	5042150.0
78-44699	4	4	1	1	2	1	18	2	90	1	20	840	53	573650.0	5041850.0
78-44700	9	4	1	1	1	1	2	2	8	1	10	390	22	573880.0	5042350.0
78-44706	4	14	1	1	1	1	2	2	2	2	15	284	30	578080.0	5041960.0
78-44707	25	44	1	1	2	1	2	2	2	6	275	28	17	577830.0	5042190.0
78-44708	35	16	4	1	1	1	2	2	2	1	10	1320	56	577680.0	5042840.0
78-44709	6	4	1	1	1	1	2	2	2	1	20	555	27	577400.0	5042560.0
78-44711	18	22	1	1	2	1	2	2	2	1	15	35	21	577360.0	5042820.0
78-44712	19	30	1	1	1	1	2	2	20	1	15	860	26	577870.0	5043080.0
78-44713	21	48	1	1	1	1	4	2	2	1	15	900	120	577040.0	5043290.0
78-44714	90	60	1	1	1	1	2	2	2	2	25	490	20	574790.0	5043540.0
78-44715	7	4	1	2	1	1	2	2	7	8	115	82	21	574460.0	5043490.0
78-44716	7	70	1	1	2	1	8	2	2	2	385	280	92	574350.0	5043850.0
78-44717	8	20	1	1	1	1	2	2	2	9	75	220	25	574110.0	5043860.0
78-44718	35	104	1	1	1	1	5	2	6	2	30	67	10	574050.0	5044130.0
78-45151	10	54	1	1	1	1	40	2	3	1	25	1290	82	577690.0	5047720.0
78-45152	25	178	1	2	1	1	48	2	6	1	20	241	60	577880.0	5047750.0
78-45153	11	40	1	1	1	1	3	3	15	4	255	3410	173	577290.0	5047840.0
78-45154	8	24	1	1	1	1	2	2	18	4	95	1970	115	574930.0	5048010.0
78-45155	16	90	1	1	1	1	3	2	13	1	10	1025	92	576500.0	5048300.0
78-45156	8	6	2	1	1	1	2	2	3	4	75	2720	104	576200.0	5047830.0
78-45157	7	22	1	1	1	1	2	4	11	3	150	1320	78	574020.0	5048620.0
78-45158	11	178	3	1	1	1	12	2	12	1	15	32	88	576650.0	5050150.0
78-45159	9	4	1	1	1	1	2	2	3	11	65	49	30	576810.0	5050820.0
78-45160	7	12	1	1	1	1	3	2	3	2	45	108	32	576760.0	5049600.0
78-45161	50	10	1	1	1	1	2	2	10	1	20	685	91	577050.0	5049550.0
78-45163	70	14	2	1	1	1	2	2	11	1	10	995	108	577300.0	5049450.0
78-45164	4	14	1	1	1	1	2	2	10	1	10	1425	97	577750.0	5049220.0
78-45165	4	12	1	1	1	1	3	2	13	1	10	1065	103	577990.0	5048980.0
78-45191	7	4	1	1	1	1	3	2	3	13	65	104	20	576250.0	5049950.0
80-74774	1	2	1	1	1	1	7	2	1	2	15	69	37	558930.0	5047150.0
80-74775	6	10	1	1	1	1	7	2	1	2	15	120	36	559110.0	5047290.0
80-74836	8	40	1	1	1	1	22	2	1	12	110	128	86	554780.0	5052310.0
80-74837	9	4	1	1	1	1	6	2	1	5	35	505	87	558680.0	5051610.0
80-74838	8	2	1	1	1	1	2	2	1	6	40	835	55	558510.0	5051890.0
80-74846	16	8	1	1	1	1	3	2	1	14	225	209	25	561180.0	5051990.0
80-74847	2	34	1	1	1	1	2	2	1	10	345	303	28	561290.0	5051850.0
80-74848	2	170	1	1	1	1	2	2	1	5	160	365	81	561030.0	5051700.0
80-74849	1	8	1	1	1	1	2	2	1	4	20	1790	59	561040.0	5051610.0
80-74850	45	12	1	1	1	1	8	7	1	5	20	372	81	561730.0	5051820.0
80-74953	3	146	1	1	1	1	3	2	1	4	125	480	35	558810.0	5042150.0
80-74954	8	20	1	1	1	1	3	2	1	3	50	346	20	558950.0	5042300.0
80-74955	1	2	1	1	1	1	3	2	1	3	35	740	29	559100.0	5042180.0
80-74956	6	40	1	1	1	1	2	2	1	3	25	1550	60	559380.0	5041990.0
80-74957	8	4	1	1	1	1	2	2	1	4	10	1710	65	559510.0	5042030.0
80-74958	1	6	1	1	1	1	14	2	1	3	25	1140	68	559710.0	5041970.0
80-74959	10	310	1	1	1	1	14	2	1	4	30	136	105	559920.0	5042020.0
80-74962	75	130	8	1	1	1	16	2	1	21	125	293	87	559960.0	5041800.0
80-74963	18	20	1	1	1	1	11	2	1	20	280	152	40	560350.0	5041460.0
80-74964	65	40	1	1	1	1	26	2	1	15	155	171	21	560380.0	5041380.0
80-74965	150	22	1	1	1	1	7	2	1	22	205	172	20	560480.0	5041700.0
80-74966	11	322	1	1	1	1	14	2	1	2	55	221	54	560620.0	5041450.0
80-74967	50	22	1	1	1	1	20	2	1	4	60	67	13	560990.0	5041350.0
80-74968	3	106	1	1	1	1	31	2	1	7	10	88	15	561170.0	5041520.0
80-74969	65	840	1	1	1	1	6	2	1	3	10	85	15	562020.0	5042380.0
80-74970	600	1240	3	1	1	1	6	2	1	3	5	63	10	562050.0	5042630.0
80-74971	16	6	1	1	1	1	7	2	1	3	15	1185	15	562120.0	5042910.0
80-74972	13	54	1	1	1	1	2	2	1	40	690	152	30	561800.0	5043780.0
80-74973	8	156	1	1	1	1	2	2	1	4	265	158	45	562380.0	5043010.0
80-74974	13	40	1	1	1	1	2	2	1	49	280	102	12	562230.0	5044180.0
80-74975	150	56	1	1	1	1	10	2	1	5	90	1105	101	562870.0	5044380.0
80-74976	65	60	1	1	1	1	26	2	1	6	50	175	80	562080.0	5044600.0
80-74977	7	66	1	1	1	1	28	2	1	4	805	240	33	563000.0	5044790.0
80-74978	105	30	1	1	1	1	5	2	1	2	5	87	23	563180.0	5045050.0
80-74979	22	188	1	1	1	1	5	2	1	8	65	44	17	563420.0	5045340.0
80-74980	200	160	1	1	1	1	12	2	1	5	15	44	150	563790.0	5045500.0
80-74981	50	180	1	1	1	1	5	2	1	2	10	72	120	564080.0	5045770.0
80-74982	60	20	1	1	1	1	2	2	1	1	15	145	32	564150.0	5045990.0
80-74983	10	44	1	1	1	1	13	2	1	4	60	318	22	564480.0	5046170.0
80-74984	60	234	1	1	1	1	26	2	1	3	160	124	1380	564540.0	5046830.0
80-74985	55	54	1	1	1	1	24	2	1	1	40	132	83	565190.0	5047020.0
80-74986	9	62	1	1	1	1	5	2	1	27	205	65	13	565090.0	5047380.0
80-74987	58	66	1	1	1	1	24	2	1	2	30	60	27	565780.0	5047860.0
80-74988	9	58	1	1	1	1	5	2	1	5	125	64	27	566000.0	5047730.0
80-74989	8	56	1	1	1	1	2	2	1	11	150	61	36	566180.0	5048010.0
80-74990	70	104	1	1	1	1	17	2	1	2	25	650	38	566390.0	5048230.0
80-74991	8	8	1	1	1	1	12	2	1	1	155	58	27	566770.0	5048860.0
80-74992	14	12	1	1	1	1	5	2	1	1	10	27	25	567090.0	5048800.0
80-74993	50	366	1	1	1	1	2	2	1	1	5	35	21	567330.0	5048940.0
80-74994	19	32	1	1	1	1	14	2	1	2	15	154	25	567850.0	5049250.0
80-74995	11	10	1	1	1	1	5	2	1	10	2025	23	4	567880.0	5049650.0
80-74996	13	560	1	1	1	1	20	2	1	5	75	260	284	568050.0	5049700.0
80-74997	5	336	1	1	1	1	10	2	1	18	65	149	625	568280.0	5049960.0
80-74998	15	30	1	1	1	1	10	2	1	6	25	63	60	568540.0	5050180.0
80-75000	190	64	1	1	1	1	8	2	1	4	20	73	10	568760.0	5050620.0
80-75001	140	84	1	1	1	1	40	2	1	37	435	505	18	568890.0	5051140.0
80-75002	4	8	1	1	1	1	12	2	1	4	305	213	43	570310.0	5050990.0
80-75004	3	2	1	1	1	1	10	2	1	4	360	283	36	570760.0	5050780.0
80-75005	2	12	1	1	1	1	3	2	1	20	325	80	17	571070.0	5050820.0
80-75006	25	22	1	1	1	1	16	2	1	1	10	54	13	571300.0	5050380.0
80-75007	85	820	1	2	1	1	50	2	1	4	170	298	71	571520.0	5050210.0
80-75008	16	22	1	1	3	1	4	2	1	33	280	93	14	571870.0	5050150.0
80-75009	350	40	1	2	1	1	14	2	1	2	10	64	41	572160.0	5050880.0
80-75010	60	216	1	1	1	1	24	2	1	1	10	89	80	572530.0	5049960.0
80-75011	40	740	1	5	2	1	18	2	1	4	100	140	97	572790.0	5049920.0
80-75012	23	32	1	1	1	1	8	2	1	12	155	77	16	573270.0	5049770.0
80-75013	200	8	1	1	1	1	10	2	1	1	10	505	28	573580.0	5049500.0
80-75014	13	50	1	1	1	1	26	2	1	1	10	425	35	574050.0	5049550.0
80-75016	7	254	1	1	1	1	3	2	1	4	200	515	65	574810.0	5049800.0
80-75017	8	56	1	1	1	1	16	2	1	10	150	3800	111	574670.0	5049200.0
80-75018	18	166	1	1	1	1	20	2	3	8	330	4400	99	574950.0	5048900.0
80-75041	6	16	1	1	1	1	18	2	1	4	150	510	65	569270.0	5052350.0
80-75042	6	6	1	1	2	1	16	2	1	2	700	318	36	569890.0	5051700.0
80-75043	13	58	1	1	1	1	18	2	1	6	300	485	73	570160.0	5051700.0
80-75044	7	16	1	1	1	1	10	2	1	1	10	81	19	571320.0	5051360.0
80-75045	11	18	1	1	1	1	8	2	1	1	10	72	17	571550.0	5051230.0
80-75046	20	20	1	1	1	1	10	2	2	1	15	130	22	571970.0	5051010.0
80-75047	85	10	1	1	1	1	31	2	2	1	10	213	27	572170.0	5050800.0
80-75048	10	60	1	1	1	1	30	2	1	1	10	203	38	572830.0	5050840.0

31 G/09 E (suite)

SONDAGE PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-75049	18	94	1	1	1	1	8	2	1	2	10	129	17	572900.0	5050630.0
80-75050	13	164	1	1	1	1	10	2	1	1	10	67	16	573060.0	5050560.0
80-75051	45	108	1	2	1	1	26	2	1	1	10	51	18	573370.0	5050350.0
80-75052	13	94	1	1	1	1	9	2	1	8	40	194	30	573500.0	5050120.0
80-75054	26	14	1	1	1	1	8	2	1	3	330	25	23	573750.0	5050520.0
80-75055	9	80	1	1	1	1	6	2	1	4	100	160	33	573740.0	5050010.0
80-75056	4	34	1	2	1	1	5	2	1	3	310	76	20	574050.0	5050050.0
80-75057	8	18	1	1	1	1	14	2	1	9	155	134	35	574170.0	5049910.0
80-75058	6	132	1	2	1	1	42	2	1	2	15	78	40	574500.0	5050170.0
80-75059	7	2	1	1	1	1	10	2	1	8	255	140	38	574650.0	5050010.0
80-75061	8	6	1	1	1	1	8	2	1	1	415	855	74	574910.0	5049780.0
80-75062	5	54	1	1	1	1	9	2	1	4	145	925	63	575100.0	5049400.0
80-75063	3	314	1	1	1	1	8	2	1	8	540	715	60	575350.0	5049300.0
80-75064	7	12	1	3	2	1	2	2	1	16	800	6000	312	575500.0	5048900.0
80-75065	8	16	1	1	1	1	11	2	1	3	35	2800	65	575060.0	5048470.0
80-75066	11	14	1	1	1	1	1	2	1	7	10	9300	174	574850.0	5048370.0
80-75067	4	6	1	1	1	1	1	2	1	7	30	13000	229	574740.0	5048210.0
80-75068	5	1544	1	1	1	1	1	2	1	22	510	18000	226	574130.0	5047650.0
80-75069	40	40	1	3	1	1	16	2	1	3	135	329	496	573880.0	5047620.0
80-75070	27	20	1	1	1	1	1	2	1	4	360	14700	221	573220.0	5047400.0
80-75071	40	16	1	1	1	1	12	2	1	3	10	495	412	572910.0	5047380.0
80-75072	8	108	1	1	1	1	5	2	1	10	375	375	126	572610.0	5047830.0
80-75073	15	12	1	1	1	1	14	2	1	2	55	670	44	572300.0	5047390.0
80-75074	8	12	1	2	1	1	4	3	1	13	25	8100	179	571860.0	5047290.0
80-75075	9	24	1	1	1	1	6	3	1	2	50	7700	188	571160.0	5047270.0
80-75076	8	4	1	1	1	1	11	2	1	5	30	7800	153	571020.0	5047020.0
80-75078	7	20	1	2	1	1	22	2	15	2	10	7200	176	569300.0	5046320.0
80-75079	14	24	1	1	1	1	36	2	1	23	70	116	18	576020.0	5049740.0
80-75080	45	60	1	5	1	1	37	2	1	24	45	384	234	576380.0	5050190.0
80-75081	80	24	1	1	1	1	8	2	1	7	30	136	44	576820.0	5050910.0
80-75082	10	224	1	2	1	1	32	2	1	4	45	440	39	576640.0	5051120.0
80-75083	10	24	1	1	1	1	10	2	2	4	10	750	53	561860.0	5051250.0
80-75084	2	4	2	1	1	1	8	2	1	1	10	1630	98	562770.0	5050350.0
80-75085	4	12	1	1	1	1	5	2	1	1	10	920	73	562530.0	5050600.0
80-75086	5	4	1	1	1	1	6	2	1	2	150	660	86	562640.0	5049890.0
80-75087	1	4	1	1	1	1	4	2	1	1	20	1000	87	562830.0	5049700.0
80-75088	17	4	1	1	1	1	4	2	12	1	10	1600	91	562260.0	5049560.0
80-75089	80	112	2	2	1	1	4	2	1	12	130	1450	106	562150.0	5049540.0
80-75090	2	30	2	2	1	1	2	2	1	2	355	3210	189	561990.0	5049410.0
80-75091	5	4	1	1	1	1	13	2	1	2	410	4400	186	561690.0	5049320.0
80-75092	9	4	1	2	1	1	22	2	1	4	235	2950	118	561110.0	5049090.0
80-75093	25	40	1	1	1	1	6	2	1	1	10	275	24	561070.0	5048560.0
80-75094	14	142	1	4	1	1	4	2	1	3	5	279	107	562440.0	5048850.0
80-75095	10	32	1	1	7	1	1	2	1	33	3350	990	74	562900.0	5049810.0
80-75096	3	30	1	1	1	1	1	2	1	12	705	387	35	561040.0	5048840.0
80-75097	4	36	1	1	1	1	1	2	1	37	440	365	31	561060.0	5048250.0
80-75098	5	24	1	1	1	1	6	2	1	2	90	500	37	561080.0	5048050.0
80-75099	10	120	1	1	1	1	14	2	2	1	85	1950	94	560770.0	5048050.0
80-75100	7	20	1	1	1	1	5	2	17	1	30	1760	53	560970.0	5047770.0
80-75102	7	56	1	1	1	1	10	2	1	2	210	1230	107	560240.0	5047340.0
80-75103	5	12	1	1	1	1	6	2	10	2	5	910	81	563530.0	5050470.0
80-75104	10	14	1	1	1	1	6	2	10	1	25	940	79	563920.0	5050980.0
80-75106	5	6	1	1	1	1	2	2	2	2	5	660	74	564120.0	5051100.0
80-75107	10	10	1	1	1	1	8	2	1	2	45	920	73	564350.0	5051490.0
80-75108	18	8	4	1	1	1	4	2	1	2	35	1450	91	564540.0	5051530.0
80-75109	2	60	1	1	1	1	6	2	1	4	110	550	59	564590.0	5051710.0
80-75110	7	32	1	1	1	1	8	2	1	3	110	500	56	564730.0	5051850.0
80-75111	4	62	1	2	1	1	4	2	2	3	170	500	44	564860.0	5051900.0
80-75112	4	6	1	1	1	1	5	2	1	6	240	1130	61	565310.0	5052310.0
80-75113	4	14	1	2	1	1	8	2	1	1	225	500	53	560160.0	5047100.0
80-75114	22	14	1	1	1	1	8	2	1	8	80	134	28	559810.0	5047000.0
80-75115	6	14	1	1	1	1	8	2	1	1	225	150	36	559870.0	5046900.0
80-75117	5	6	1	1	1	1	10	2	1	5	80	1450	69	559570.0	5048060.0
80-75118	9	10	1	1	1	1	18	2	1	38	90	1880	80	559410.0	5048030.0
80-75119	24	20	1	2	1	1	26	2	10	1	40	1650	88	559290.0	5047950.0
80-75120	5	24	1	1	1	1	3	2	1	2	25	870	70	558880.0	5047560.0
80-75121	6	10	1	1	1	1	22	2	12	1	50	840	52	558770.0	5047700.0
80-75124	7	4	1	2	1	1	1	2	1	11	140	57	22	562710.0	5041790.0
80-75125	10	148	1	1	1	1	1	2	1	10	250	147	34	563100.0	5041450.0
80-75126	5	22	1	1	1	1	2	2	1	12	130	170	34	563410.0	5042050.0
80-75127	3	4	1	1	1	1	1	2	1	6	225	84	25	563550.0	5041870.0
80-75128	4	4	1	1	1	1	5	2	1	6	15	64	17	563680.0	5042010.0
80-75129	6	8	1	1	1	1	1	2	1	5	180	277	34	563850.0	5041050.0
80-75130	6	4	1	2	1	1	1	2	1	16	355	530	43	564120.0	5041900.0
80-75131	2	10	1	1	1	1	1	2	1	6	5	8160	166	564840.0	5042340.0
80-75132	13	570	1	2	1	1	10	2	1	18	310	1190	183	565150.0	5042650.0
80-75133	4	1000	1	3	1	1	42	2	1	2	40	1640	177	565400.0	5042930.0
80-75134	13	900	6	3	1	1		2	1	9	25	154	88	565670.0	5043050.0
80-75135	2	6	1	1	1	1		2	2	11	100	7180	141	565810.0	5043310.0
80-75136	6	16	1	1	1	1	34	2	1	19	335	4680	126	566000.0	5043620.0
80-75137	24	30	1	5	1	1	16	2	1	2	5	300	700	566310.0	5043950.0
80-75138	7	24	1	1	1	1	1	2	1	6	255	4090	165	566720.0	5044350.0
80-75139	4	4	1	1	1	1	20	2	1	6	330	1300	70	567050.0	5044650.0
80-75140	8	284	1	1	1	1	24	2	1	2	40	1800	127	567180.0	5044790.0
80-75141	7	60	1	1	1	1	12	2	1	2	4	2470	67	567380.0	5045840.0
80-75142	50	4	1	1	1	1	52	2	1	3	20	2900	93	567780.0	5045390.0
80-75143	6	32	1	1	1	1	1	2	1	5	30	21000	450	568150.0	5045300.0
80-75144	3	24	1	1	1	1	1	2	1	34	85	9550	145	568820.0	5045050.0
81-78295	18	82	1	1	1	1	10	2	2	1	10	30	11	559400.0	5054690.0
81-78296	4	224	1	1	1	1	40	2	3	4	85	112	73	559880.0	5055080.0
81-78352	24	114	1	1	1	1	21	2	4	1	10	147	58	570420.0	5052560.0
81-78354	50	14	1	1	1	1	4	2	3	1	415	46	19	570760.0	5053260.0
81-78355	13	174	1	1	1	1	20	2	1	1	15	318	30	570840.0	5052950.0
81-78356	5	34	1	1	1	1	4	2	2	1	25	364	40	570210.0	5053790.0
81-78357	3	30	1	1	1	1	5	2	1	26	120	190	19	570150.0	5054060.0
81-78358	1	6	1	1	1	1	6	2	1	12	220	78	19	570210.0	5054220.0
81-78359	1	80	1	1	1	1	10	2	1	23	200	140	36	570300.0	5054460.0
81-78360	1	88	1	1	1	1	4	2	1	9	45	135	44	570820.0	5054070.0
81-78361	1	18	1	1	1	1	10	2	2	4	80	270	58	570960.0	5056740.0
81-78362	10	1140	1	1	1	1	10	2	2	44	150	278	297	568500.0	5057900.0
81-78363	8	154	1	1	1	1	24	2	5	1	65	211	103	568300.0	5058130.0
81-78364	1	28	1	1	1	1	2	2	1	6	170	83	36	567800.0	5060230.0
81-78365	1	2	1	1	1	1	4	2	1	23	70	56	8	567280.0	5060280.0
81-78366	1	6	1	1	1	1	1	2	1	50	145	160	23	566980.0	5060290.0
81-78367	18	20	1	2	1	1	3	2	1	4	50	480	35	566800.0	5060280.0
81-78368	15	8	1	1	1	1	3	2	1	4	25	18	5	566200.0	5059740.0
81-78369	10	502	1	1	1	1	3	2	1	3	60	59	13	565370.0	5059150.0
81-78371	1	2	1	1	1	1	1	2	2	2	50	112	40	564340.0	5059210.0
81-78372	1	4	1	1	1	1	1	2	1	7	35	118	41	563600.0	5059180.0
81-78373	12	22	1	1	1	1	2	2	1	1	55	27	192	565180.0	5058350.0
81-78374	6	30	1	11	1	1	34	2	45	4	30	294	75	565340.0	5056180.0
81-78375	7	480	1	1	1	1	4	2	1	1	10	790	105	565410.0	5056480.0
81-78376	18	76	1	1	1	1	3	2	1	1	10	780	134	565700.0	5055810.0
81-78377	15	24	1	1	1	1	1	2	1	1	10	185	53	565970.0	5055500.0
81-78378	26	24	1	1	1	1	1	2	1	1	10	67	17	566110.0	5055560.0
81-78379	40	54	1	1	1	1	3	2	2	2	10	181	90	566320.0	5055260.0
81-78381	13	480	1	1	1	1	26	2	2	1	10	123	252	566450.0	5055190.0
81-78382	4	84	1	1	1	1	14	2	1	1	10	401	108	566630.0	5054840.0
81-78383	3	18	1	1	1	1	14	2	1	3	30	54	28	566980.0	5054700.0
81-78384	2	24	1	1	1	1	10	2	1	1	130	366	56	567240.0	5054180.0
81-78385	3	4	1	1	1	1	8	2	1	19	130	207	35	567440.0	5054180.0

31 G/09 E (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPM	NI PPB	CO PPM	CD PPB	U PPB	AS PPB	MO PPM	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-78386	6	10	1	1	1	1	2	2	1	4	180	160	34	567630.0	5053760.0
81-78387	1	20	1	1	1	1	3	2	1	8	105	182	80	567800.0	5053850.0
81-78388	1	2	1	3	1	1	1	2	1	14	150	344	45	568020.0	5053500.0
81-78389	1	54	1	1	1	1	1	2	1	8	330	302	42	568310.0	5053200.0
81-78390	1	64	1	1	1	1	1	2	1	4	215	415	48	568490.0	5053080.0
81-78391	1	40	1	1	1	1	2	2	1	6	385	570	55	568550.0	5052860.0
81-78393	10	6	1	1	1	1	2	2	1	3	320	570	54	568690.0	5052800.0
81-78394	1	36	1	1	1	1	5	2	1	1	75	610	60	568800.0	5052490.0
81-78395	2	32	1	1	3	1	4	2	1	4	535	630	61	568080.0	5052570.0
81-78396	550	4	4	3	3	1	2	2	1	10	525	195	37	567850.0	5053700.0
81-78397	11	12	1	1	1	1	4	2	1	3	255	770	53	565800.0	5052450.0
81-78398	1	2	1	1	1	1	5	2	1	1	320	640	49	565760.0	5052770.0
81-78399	15	42	1	1	1	1	20	2	1	2	10	360	93	565450.0	5052550.0
81-78415	1800	2	1	1	1	1	3	2	1	1	10	19	3	559100.0	5058700.0
81-78416	40	100	8	1	1	1	1	2	1	5	20	73	8	562380.0	5059150.0
81-78417	20	30	1	1	1	1	1	2	1	1	15	27	3	562600.0	5059400.0
81-78418	15	114	1	1	1	5	2	2	1	12	50	16	4	562800.0	5058510.0
81-78419	2	34	1	1	1	1	1	2	1	6	55	290	71	562950.0	5059700.0
81-78420	18	174	1	1	1	6	2	2	1	4	20	50	560	563450.0	5059860.0
81-78421	6	156	1	1	1	1	4	2	1	2	10	60	5	558600.0	5059810.0
81-78422	12	32	1	1	1	1	2	2	1	3	15	83	117	558900.0	5060510.0
81-78423	7	3280	4	1	1	2	2	2	1	5	65	64	110	559100.0	5060870.0
81-78424	22	12	1	1	1	1	5	2	1	7	60	221	29	559840.0	5060690.0
81-78425	10	12	1	1	1	1	5	2	1	1	15	127	50	560100.0	5060600.0
81-78426	7	40	1	1	1	1	1	2	1	1	10	25	17	560350.0	5060800.0
81-78427	10	70	1	1	1	1	3	2	1	2	15	59	80	560690.0	5060840.0
81-78428	11	28	1	1	1	1	3	2	1	1	10	54	172	561010.0	5060860.0
81-78430	40	340	1	1	1	1	1	2	1	1	10	9	15	565990.0	5060800.0
81-78432	2	16	1	1	1	1	1	2	2	2	40	380	76	565470.0	5060200.0
81-78433	200	204	1	1	1	1	2	2	1	2	10	15	15	566310.0	5060650.0
81-78434	6	6	1	1	1	1	1	2	1	37	170	114	17	566960.0	5060710.0
81-78435	50	1440	1	1	1	1	2	2	1	1	10	26	3	567000.0	5061130.0
81-78437	1	16	1	1	1	1	24	2	1	5	65	2500	73	567200.0	5060800.0
81-78438	2	12	1	1	1	1	3	2	1	8	60	142	21	567830.0	5060910.0
81-78439	170	92	1	1	1	2	2	2	1	3	70	116	3	567460.0	5064850.0
81-78440	8	36	1	1	1	1	16	2	1	14	2050	1080	30	567190.0	5065040.0
81-78441	22	86	1	1	1	1	7	2	1	4	680	560	44	567190.0	5065740.0
81-78442	4	124	1	1	1	1	10	2	1	30	685	510	22	567150.0	5065410.0
81-78443	8	372	1	1	1	1	3	2	1	1	10	26	8	567810.0	5065800.0
81-78444	22	56	1	1	1	1	4	2	1	1	10	53	15	567890.0	5065650.0
81-78445	21	68	1	1	1	1	6	2	1	1	10	59	17	567880.0	5065390.0
81-78446	3	44	1	1	1	1	3	2	1	2	10	155	19	558360.0	5065530.0
81-78449	1	42	1	1	1	1	1	2	1	24	920	18	21	550700.0	5064760.0
81-78450	12	10	1	1	1	1	16	2	1	1	10	41	20	550380.0	5053900.0
81-78473	18	46	1	1	1	1	6	2	1	1	55	210	27	561090.0	5055830.0
81-78474	40	170	1	1	1	1	16	2	1	1	100	400	62	562090.0	5055680.0
81-78475	3	96	1	1	1	1	12	2	1	7	175	405	47	562890.0	5055600.0
81-78476	6	76	1	1	2	1	10	2	1	15	80	73	16	562740.0	5055550.0
81-78477	4	70	1	1	1	1	16	2	1	26	200	236	59	562860.0	5055300.0
81-78478	2	20	1	1	1	1	8	2	1	23	105	86	21	562570.0	5054920.0
81-78479	18	160	1	1	1	1	8	2	1	1	10	152	40	562470.0	5054700.0
81-78480	28	10	1	1	1	1	9	2	1	1	10	1530	4	562580.0	5054580.0
81-78481	7	20	1	1	1	1	6	2	1	1	10	190	80	562320.0	5054850.0
81-78482	13	16	1	1	1	1	9	2	1	1	10	113	75	562330.0	5054210.0
81-78483	5	76	1	1	1	1	22	2	1	1	30	303	39	562160.0	5053890.0
81-78484	2	110	1	2	1	1	26	2	2	1	130	75	24	561900.0	5053580.0
81-78495	7	20	1	4	1	1	3	2	6	8	10	69	4	573870.0	5061810.0
81-78496	40	420	1	2	1	1	1	2	6	14	120	32	10	573480.0	5060860.0
81-78497	4	52	1	1	1	1	5	2	1	1	10	48	21	570100.0	5061180.0
81-78498	1	110	1	1	1	1	5	2	1	5	50	71	20	578580.0	5061480.0
81-78499	5	38	1	1	1	1	6	2	1	1	165	145	34	575100.0	5061950.0
81-78500	10	12	1	1	1	1	1	2	1	1	55	395	45	575600.0	5062290.0
81-78806	28	6	1	1	1	3	9	2	1	2	90	780	27	568370.0	5063440.0
81-78809	55	12	1	2	1	1	8	2	1	26	555	189	27	568140.0	5063150.0
81-78810	125	620	1	1	1	1	10	2	1	12	580	570	32	568670.0	5063180.0
81-78811	60	6	1	4	1	1	4	2	30	23	915	219	17	568870.0	5062900.0
81-78812	11	14	1	1	1	1	5	2	7	1	15	560	19	569720.0	5062200.0
81-78813	140	86	1	1	1	1	16	2	1	2	10	121	21	569570.0	5062800.0
81-78814	8	2240	1	1	1	1	2	2	1	5	10	292	18	569250.0	5062530.0
81-78815	75	32	1	1	1	1	2	2	1	3	10	43	10	569270.0	5062760.0
81-78816	1	142	1	1	1	1	3	2	1	63	230	650	65	570150.0	5062300.0
81-78817	480	174	1	1	1	1	5	2	1	2	10	307	15	570150.0	5062660.0
81-78819	55	62	1	1	1	1	3	2	1	1	10	49	26	570300.0	5062570.0
81-78820	1	4	1	1	1	1	5	2	1	1	10	230	21	570160.0	5062570.0
81-78822	11	14	1	1	1	1	3	2	1	4	540	191	45	570450.0	5063060.0
81-78823	3	16	1	1	1	1	16	2	1	130	2550	810	56	570650.0	5062990.0
81-78824	1	80	1	1	1	1	9	2	1	1	10	42	11	570810.0	5063030.0
81-78825	110	16	1	1	1	1	6	2	1	1	10	161	18	570820.0	5063310.0
81-78826	19	12	1	1	1	1	6	2	1	2	190	74	12	570300.0	5063870.0
81-78827	170	640	1	1	1	1	1	2	1	16	405	46	20	570600.0	5063460.0
81-78828	2	116	1	1	1	1	1	2	1	22	380	280	26	571150.0	5063050.0
81-78829	20	700	1	1	1	1	8	2	1	1	20	40	25	570900.0	5063680.0
81-78830	3	460	1	1	1	1	1	2	1	4	170	315	30	571400.0	5063850.0
81-78831	40	2000	1	1	1	1	2	2	1	1	15	40	15	571500.0	5064110.0
81-78832	1250	22	1	1	1	1	4	2	1	1	10	67	26	571730.0	5064250.0
81-78833	10	6	1	1	1	1	5	2	1	2	45	113	38	569020.0	5061290.0
81-78834	8	620	1	1	1	1	12	2	1	15	35	450	31	569290.0	5061340.0
81-78835	230	46	1	1	1	1	2	2	1	6	2750	610	35	569500.0	5061500.0
81-78836	440	56	1	1	1	1	14	2	1	10	40	1240	38	569590.0	5061720.0
81-78837	60	70	1	1	1	1	3	2	1	6	835	295	31	569800.0	5061920.0
81-78839	90	820	1	1	1	1	1	2	1	4	30	24	6	571850.0	5064340.0
81-78840	2	124	1	1	1	1	27	2	1	5	35	231	21	572320.0	5064350.0
81-78841	4	36	1	1	1	1	7	2	1	1	145	640	41	572560.0	5064540.0
81-78842	8	14	1	1	1	1	8	2	1	1	10	660	45	572850.0	5064470.0
81-78843	9	244	1	1	1	1	6	2	1	10	25	193	17	573080.0	5064920.0
81-78844	1	24	1	1	1	1	16	2	1	1	15	206	36	573320.0	5065100.0
81-78845	90	76	1	1	1	1	8	2	1	2	10	252	38	574120.0	5065300.0
81-78846	16	300	1	1	1	1	12	2	1	1	10	560	37	573740.0	5065400.0
81-78847	85	16	1	1	1	1	10	2	1	1	10	354	44	570350.0	5065850.0
81-78848	150	36	1	1	1	1	13	2	1	1	10	480	31	574150.0	5065520.0
81-78849	240	174	3	1	1	1	4	2	1	10	30	84	20	574620.0	5065660.0
81-78850	1	2040	1	1	1	1	2	2	1	18	30	86	23	574820.0	5065780.0
81-78851	180	174	1	1	1	1	1	2	1	20	475	184	94	560910.0	5063910.0
81-78852	75	36	1	1	1	1	4	2	1	1	10	66	28	561160.0	5063510.0
81-78853	15	166	1	1	1	1	4	2	1	1	10	124	62	561340.0	5063650.0
81-78854	3	26	1	1	1	1	2	2	1	1	10	23	14	561560.0	5063340.0
81-78855	11	32	1	1	1	1	3	2	1	1	10	40	6	561880.0	5063560.0
81-78856	8	40	1	1	1	1	3	2	1	1	10	40	8	562060.0	5063680.0
81-78857	7	12	1	1	1	1	4	2	1	1	10	50	14	564490.0	5063280.0
81-78858	160	144	1	1	1	1	4	2	1	3	315	112	10	564690.0	5063630.0
81-78859	6	286	1	1	1	1	1	2	1	1	110	20	6	564350.0	5063910.0
81-78861	4	310	2	1	1	1	1	2	2	24	40	51	8	565160.0	5063840.0
81-78862	3	18	1	1	1	1	1	2	1	7	465	45	12	565280.0	5064150.0
81-78863	1	920	1	1	1	1	12	2	1	13	380	163	27	565130.0	5064310.0
81-78865	80	980	1	1	1	1	4	2	1	1	95	79	14	565390.0	5064890.0
81-78866	12	76	1	1	1	1	3	2	1	1	10	85	18	565590.0	5064590.0
81-78867	4	452	1	1	1	1	6	2	1	110	825	86	18	565540.0	5064100.0
81-78868	8	76	1	1	1	1	8	2	1	8	20	122	16	565690.0	5064390.0
81-78869	8	226	1	1	1	1	1	2	1	4	10	44	9	566050.0	5060490.0
81-78870	75	372	1	1	1	1	1	2	1	1	10	186	26	566100.0	5060930.0

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPM	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD

31 G/09 E (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPM	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-78872	2	56	1	1	1	1	2	2	1	1	35	58	26	565630.0	5060910.0
81-78873	1	18	1	1	1	1	1	2	1	1	10	32	12	566010.0	5061100.0
81-78874	16	282	1	1	1	1	1	2	1	1	15	19	7	565850.0	5061340.0
81-78875	25	1080	4	1	1	1	1	2	1	1	50	51	32	565600.0	5061810.0
81-78876	12	70	1	1	1	1	1	2	1	1	10	26	18	565300.0	5062210.0
81-78877	220	1800	1	1	1	1	2	2	1	1	10	520	92	575050.0	5065990.0
81-78878	14	30	1	1	1	1	2	2	1	31	225	220	28	569360.0	5060960.0
81-78879	240	12	1	1	1	1	1	2	1	1	45	180	21	569560.0	5061200.0
81-78880	26	246	1	1	1	1	1	2	1	2	15	330	57	569950.0	5061340.0
81-78881	6	50	1	1	1	1	1	2	1	1	10	150	66	570110.0	5061500.0
81-78882	550	22	1	1	1	1	1	2	1	1	10	155	26	570610.0	5061790.0
81-78883	22	130	1	1	1	1	5	2	1	2	10	960	38	570600.0	5061950.0
81-78884	20	110	1	6	1	1	1	2	1	34	400	375	26	570960.0	5062230.0
81-78885	150	24	1	1	1	1	4	2	1	1	10	165	26	571240.0	5061950.0
81-78886	60	16	1	11	1	1	2	2	1	2	135	580	91	572120.0	5063770.0
81-78887	7	12	1	1	1	1	1	2	1	26	105	121	37	572330.0	5063870.0
81-78888	1	42	1	1	1	1	1	2	1	4	40	324	46	572870.0	5064120.0
81-78889	1	8	1	1	1	1	1	2	1	18	125	101	32	573160.0	5064250.0
81-78890	2	20	1	1	1	1	1	2	1	3	55	260	38	574410.0	5064400.0
81-78891	2	196	1	1	1	1	1	2	1	20	100	106	31	574400.0	5064730.0
81-78892	1	18	1	1	1	1	1	2	1	31	175	203	27	574340.0	5065080.0
81-78893	3	138	1	1	1	1	5	2	1	62	225	280	33	574690.0	5065340.0
81-78894	1	20	1	1	1	1	1	2	1	7	30	900	56	576090.0	5065820.0
81-78895	1	6	1	1	1	1	12	2	1	20	60	1490	73	575700.0	5065740.0
81-78896	7	6	1	1	1	1	2	2	1	2	120	1150	60	575910.0	5066010.0
81-78897	20	1340	1	1	1	1	2	2	1	1	10	23	7	575380.0	5066350.0
81-78898	400	24	1	1	1	1	2	2	1	1	10	26	6	575070.0	5066380.0
81-78900	20	116	1	1	1	1	2	2	1	3	20	160	18	575020.0	5066120.0
81-78901	9	206	1	1	1	1	18	2	1	6	45	610	77	574790.0	5061680.0
81-78902	6	40	1	1	1	1	5	2	1	2	85	560	56	574680.0	5062300.0
81-78904	2	110	1	1	1	1	1	2	1	13	205	306	51	574950.0	5063880.0
81-78905	1	80	1	1	1	1	4	2	1	13	150	186	52	574990.0	5063800.0
81-78906	10	20	1	1	1	1	12	2	1	1	10	67	19	571110.0	5058000.0
81-78907	8	132	1	1	1	1	7	2	1	100	100	2000	62	566350.0	5060100.0
81-78908	1	34	1	1	1	1	1	2	1	61	200	66	23	566550.0	5060150.0
81-78909	1	8	1	1	1	1	1	2	1	8	40	76	61	563050.0	5058980.0
81-78910	1	20	1	1	1	1	1	2	1	5	55	88	20	563030.0	5058550.0
81-78911	31	180	2	1	1	1	12	2	1	1	10	192	12	562030.0	5058830.0
81-78912	10	700	1	1	1	1	6	2	1	1	10	15	6	562280.0	5057580.0
81-78913	50	16	1	1	1	1	14	2	18	1	10	59	65	561800.0	5057280.0
81-78914	100	96	2	1	1	1	1	2	1	2	10	80	18	560920.0	5057350.0
81-78915	180	20	2	1	1	1	1	2	1	5	20	82	22	560680.0	5057560.0
81-78916	22	2400	2	11	1	1	1	2	1	1	15	18	21	560500.0	5057790.0
81-78917	10	120	1	1	1	1	1	2	1	56	110	179	17	560340.0	5058250.0
81-78919	100	14	1	1	1	1	2	2	1	9	20	102	26	560870.0	5057890.0
81-78920	155	44	1	1	1	1	6	2	1	1	10	81	120	560580.0	5057270.0
81-78921	180	170	1	1	1	1	4	2	1	2	20	2380	56	560110.0	5057280.0
81-78922	85	40	1	1	1	1	6	2	1	2	10	800	40	559560.0	5057300.0
81-78923	30	12	1	1	1	1	1	2	1	2	15	770	60	559650.0	5057440.0
81-78924	110	50	1	1	1	1	4	2	1	2	10	670	38	559300.0	5057250.0
81-78925	12	68	1	1	1	1	2	2	1	1	10	400	17	559050.0	5057110.0
81-78926	65	740	1	1	1	1	5	2	1	2	10	900	23	558630.0	5056900.0
81-78927	8	266	1	1	1	1	2	2	1	8	10	88	18	558510.0	5057160.0
81-78930	1	62	1	1	1	1	4	2	1	6	40	87	25	578870.0	5061780.0
81-78931	30	44	1	1	1	1	16	2	1	1	10	399	11	565890.0	5066380.0
81-78932	65	80	1	1	1	1	19	2	1	1	10	75	65	566160.0	5066820.0
81-78933	18	20	1	1	1	1	5	2	1	7	2300	130	24	566160.0	5063090.0
81-78934	2	92	1	1	1	1	1	2	1	250	2450	120	14	566390.0	5063740.0
81-78935	9	54	1	1	1	1	10	2	1	85	1900	380	26	565680.0	5066370.0
81-78936	31	10	1	1	1	1	5	2	1	250	8050	470	65	565910.0	5066710.0
81-78937	35	56	10	1	1	1	12	2	1	2	50	480	60	566310.0	5065240.0
81-78939	100	66	1	1	1	1	14	2	1	8	500	530	37	566170.0	5065350.0
81-78940	100	22	1	1	1	1	6	2	1	1	15	315	58	565775.0	5064975.0
81-78941	9	100	1	1	1	1	8	2	1	72	1750	220	20	566950.0	5065250.0
81-78942	6	16	2	1	1	1	8	2	1	9	1900	90	20	566700.0	5065100.0
81-78943	5	56	1	1	1	1	3	2	1	1	105	64	24	566625.0	5064875.0
81-78944	150	112	1	1	1	1	2	2	1	7	125	17	6	565580.0	5066360.0
81-78945	18	9	1	1	1	1	3	2	1	3	1350	40	12	565200.0	5066260.0
81-78946	18	12	1	1	1	1	1	2	1	16	785	460	27	565110.0	5065900.0
81-78947	1	68	2	1	1	1	8	2	1	83	1600	690	66	566600.0	5065480.0
81-78948	8	72	1	1	1	1	24	2	1	1	10	57	25	559600.0	5053550.0
81-78949	2	64	1	1	1	1	16	2	1	7	145	60	33	558750.0	5053520.0
81-78950	6	280	1	1	1	1	12	2	1	4	120	460	51	558880.0	5052810.0
81-78952	17	146	1	1	1	1	11	2	1	2	10	94	88	560090.0	5052780.0
81-78953	12	24	1	1	1	1	14	2	1	1	10	256	38	561790.0	5053030.0
81-78954	8	22	1	1	1	1	8	2	1	1	20	360	81	561930.0	5053380.0
82-80101	1	8	1	1	1	1	8	2	1	12	110	229	85	577570.0	5056950.0
82-80102	1	194	1	1	1	1	3		1	1	5	276	32	577780.0	5056950.0
82-80103	2	24	1	1	1	1	7	2	1	1	5	180	93	576950.0	5056900.0
82-80104	3	174	1	1	1	1	15		1	1	[illegible]	385	6	576600.0	5056900.0
82-80105	1	2	1	1	1	1	15	2	5	1	40	159	60	574770.0	5055300.0
82-80106	280	138	1	1	1	1	3		1	1	10	169	23	574600.0	5055530.0
82-80107	7	18	1	1	1	1	12	2	5	1	25	112	18	573600.0	5055530.0
82-80109	50	12	1	1	1	1	41	2	3	1	45	920	585	571980.0	5054150.0
82-80110	70	12	1	1	1	1	26		1	1	10	4820	24	572380.0	5054150.0
82-80111	50	12	1	1	1	1	9	2	1	1	65	890	330	572600.0	5054200.0
82-80112	130	3000	5	1	1	1	7		1	1	5	88	16	573350.0	5054120.0
82-80113	2	10	1	1	1	1	7	2	1	1	5	186	71	578100.0	5054100.0
82-80114	1	70	1	1	1	1	8		1	1	55	116	25	578720.0	5054150.0
82-80115	1	110	1	1	1	1	7	2	1	1	5	75	22	575620.0	5054060.0
82-80116	13	10	1	1	1	1	21		1	1	5	112	38	576100.0	5053900.0
82-80117	2	10	1	1	1	1	20	2	1	1	5	169	32	576700.0	5054250.0
82-80118	1	40	1	1	1	1	18		1	1	5	179	268	577100.0	5054300.0
82-80119	1	24	1	1	1	1	10	2	1	1	25	188	32	577550.0	5052600.0
82-80120	1	340	1	1	1	1	34		1	1	20	282	58	577450.0	5052150.0
82-80121	1	1000	1	1	1	1	37	2	1	7	60	1360	196	577950.0	5052550.0
82-80125	1	34	1	1	1	1	53	2	1	1	45	142	232	577130.0	5051300.0
82-80126	1	18	1	1	1	1	21		1	10	20	216	42	576380.0	5051200.0
82-80127	2	10	1	1	1	1	32	2	1	3	165	115	28	575880.0	5051650.0
82-80128	1	36	1	2	1	1	33		2	4	80	96	13	575620.0	5051800.0
82-80129	1	120	1	6	1	1	65	2	45	25	50	110	28	574950.0	5052000.0
82-80130	1	320	1	1	1	1	20		1	1	165	400	18	574670.0	5052140.0
82-80131	10	360	1	1	1	1	8	2	1	1	5	167	230	573700.0	5052550.0
82-80132	1	36	1	1	1	1	20		1	1	5	67	12	573050.0	5051650.0
82-80139	1	82	1	1	1	1	14	2	1	1	50	185	98	577280.0	5054150.0
82-80140	1	4	1	1	1	1	6		1	1	15	130	36	577780.0	5054050.0

31 G/09 W

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPM	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74358	28	18	1	11	1	1	4	2	1	93	425	2090	94	547380.0	5040990.0
80-74359	3	22	1	2	1	1	200	2	1	135	635	2520	94	547590.0	5040360.0
80-74360	5	22	1	1	1	1	400	2	1	82	85	3205	164	547820.0	5040180.0
80-74361	3	14	1	1	1	1	44	2	1	21	55	15150	152	547830.0	5039880.0
80-74362	7	10	1	1	1	1	18	2	1	33	60	10300	193	547930.0	5039710.0
80-74363	6	130	1	6	1	1	12	2	1	78	95	15400	120	548030.0	5039560.0
80-74364	26	300	1	1	1	14	7	2	1	10	40	116	18	548370.0	5039480.0
80-74365	30	2000	20	3	1	1	74	2	1	101	300	11150	240	548790.0	5038820.0
80-74366	13	70	1	1	1	1	48	2	1	115	355	13300	273	549070.0	5038520.0
80-74367	3	2	1	3	1	1	16	2	1	10	25	2610	96	549600.0	5040800.0

31 G/09 W (suite)

BADGE PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74368	3	2	1	1	1	1	8	5	1	6	30	3430	111	549830.0	5040710.0
80-74369	1	2	1	1	1	1	2	5	1	10	20	6500	191	549860.0	5040490.0
80-74370	28	2	1	1	1	1	5	5	1	7	30	7800	184	549970.0	5040860.0
80-74371	2	4	1	8	1	1	7	5	1	10	65	7250	156	550150.0	5040320.0
80-74372	12	10	1	2	1	1	40	2	10	10	165	10150	193	551150.0	5039200.0
80-74409	11	2	1	2	1	1	4	2	5	2	10	2580	87	549950.0	5053130.0
80-74410	6	2	1	2	1	1	2	9	1	3	15	3640	107	550100.0	5053020.0
80-74411	1	2	1	1	1	1	2	2	1	3	15	1070	91	549080.0	5052000.0
80-74412	35	170	6	1	1	1	8	2	1	13	115	135	50	548030.0	5050980.0
80-74413	80	40	1	1	1	1	10	5	1	2	95	60	45	548370.0	5050770.0
80-74415	16	2	1	1	1	1	16	5	1	1	5	43	15	548590.0	5050020.0
80-74416	2	360	1	3	1	1	21	5	1	1	10	81	175	548600.0	5049800.0
80-74417	1	56	1	3	1	1	16	2	1	10	50	115	76	548690.0	5049880.0
80-74418	17	14	1	1	1	1	16	2	1	1	10	34	27	548280.0	5048870.0
80-74420	6	2	1	1	1	1	24	2	1	1	15	22	11	548650.0	5048640.0
80-74421	1	280	1	1	1	1	10	5	1	25	110	85	10	548730.0	5047920.0
80-74422	1	52	1	1	1	1	6	2	1	38	100	31	15	548960.0	5047850.0
80-74423	1	16	1	1	1	1	4	5	1	8	10	20	25	548100.0	5047990.0
80-74424	6	20	1	2	1	1	6	5	1	10	200	89	18	548030.0	5047720.0
80-74425	9	2	1	6	1	1	15	5	1	1	20	63	12	548360.0	5047760.0
80-74426	3	40	1	1	1	1	2	2	1	4	20	91	40	548620.0	5047690.0
80-74473	27	110	1	1	1	1	2	2	1	97	725	1880	115	550590.0	5052710.0
80-74474	8	5	1	1	1	1	2	2	1	3	5	1950	75	550720.0	5052500.0
80-74475	2	5	1	1	1	1	4	2	1	6	55	307	60	550610.0	5051710.0
80-74476	1	10	1	1	1	1	2	2	1	8	45	343	40	550730.0	5051300.0
80-74477	2	2	1	1	1	1	5	2	1	4	60	211	50	550910.0	5051040.0
80-74478	1	4	1	1	1	1	2	2	1	7	55	243	46	551070.0	5050800.0
80-74479	1	2	1	1	1	1	12	2	1	16	155	236	20	550860.0	5050500.0
80-74480	120	2	1	1	1	1	5	2	1	50	370	396	102	550870.0	5050100.0
80-74481	50	144	1	1	1	1	4	2	1	1	15	27	22	550950.0	5049960.0
80-74482	18	18	1	1	1	1	3	2	1	1	5	28	180	550990.0	5049620.0
80-74483	180	242	1	1	1	1	8	2	1	2	35	740	92	550860.0	5049380.0
80-74484	15	2	1	1	1	1	10	2	1	6	80	85	40	550850.0	5049190.0
80-74485	3	58	1	1	1	1	4	2	1	7	105	85	45	550800.0	5048960.0
80-74486	8	10	1	1	1	1	6	2	1	2	35	143	44	550940.0	5048580.0
80-74487	3	2	1	1	1	1	2	2	1	50	305	200	60	551250.0	5047980.0
80-74488	3	32	1	1	1	1	12	2	1	6	60	376	30	551550.0	5047650.0
80-74489	10	56	1	1	1	1	58	2	1	4	5	44	10	552190.0	5046300.0
80-74490	8	28	1	1	1	1	10	2	1	1	5	52	15	552540.0	5046610.0
80-74491	90	2	1	1	1	1	3	2	1	6	25	82	16	552670.0	5046690.0
80-74493	110	44	1	1	1	1	32	2	1	2	10	224	53	553010.0	5047230.0
80-74494	40	6	1	1	1	1	6	2	1	2	15	84	60	552950.0	5048380.0
80-74495	3	2	1	1	1	1	26	2	1	1	40	720	28	552290.0	5046510.0
80-74496	1	6	1	1	1	1	5	2	1	1	5	775	11	553040.0	5048880.0
80-74497	2	2	1	1	1	1	5	2	1	3	5	720	12	553560.0	5049140.0
80-74498	11	24	1	1	1	1	2	2	1	80	920	98	11	553500.0	5048860.0
80-74499	27	26	1	1	1	1	25	2	1	1	5	31	17	551870.0	5049760.0
80-74500	7	6	1	1	1	1	8	2	1	2	5	20	13	552100.0	5049650.0
80-74501	130	42	1	1	1	1	2	2	1	6	30	44	23	552320.0	5049080.0
80-74502	8	2	1	1	1	1	30	2	1	6	230	26	16	552240.0	5049950.0
80-74503	8	80	1	1	1	1	64	2	1	2	40	30	18	552410.0	5050110.0
80-74504	12	50	1	1	1	1	8	2	1	2	20	210	50	552810.0	5050100.0
80-74505	15	54	1	1	1	1	6	2	1	1	15	26	392	553310.0	5050170.0
80-74506	85	36	1	1	1	1	3	2	1	1	80	25	396	553080.0	5050180.0
80-74507	55	10	1	1	1	1	2	2	1	2	20	79	110	553810.0	5050260.0
80-74508	26	34	1	1	1	1	10	2	1	2	55	36	12	554000.0	5050380.0
80-74509	8	14	1	1	1	1	16	2	1	2	75	37	18	554150.0	5050670.0
80-74511	12	102	1	1	1	1	20	2	1	2	30	46	20	554370.0	5050540.0
80-74512	10	370	1	1	1	1	22	2	1	2	25	133	110	554500.0	5050710.0
80-74513	200	70	1	1	1	1	40	2	1	2	10	38	78	554580.0	5051750.0
80-74514	11	50	1	1	1	1	4	2	1	13	150	212	32	555190.0	5051110.0
80-74515	11	20	1	1	1	1	14	2	5	5	70	55	21	555340.0	5051230.0
80-74516	3	120	1	1	1	1	48	2	2	1	100	150	194	555500.0	5051100.0
80-74517	1	2	1	1	1	1	3	2	1	3	90	74	35	555150.0	5052210.0
80-74518	1	12	1	1	1	1	10	2	1	23	320	316	23	553180.0	5052590.0
80-74519	1	2	1	1	1	1	4	2	1	3	75	57	18	552100.0	5044110.0
80-74520	120	370	1	1	1	1	2	2	1	3	25	38	11	552080.0	5044450.0
80-74522	16	10	1	1	1	1	3	2	1	3	25	63	32	552300.0	5043290.0
80-74523	9	620	1	1	1	1	2	2	1	3	10	60	4	552860.0	5043080.0
80-74524	3	80	1	1	1	1	2	2	1	2	220	475	91	553020.0	5042690.0
80-74525	3	10	1	1	1	1	3	2	2	6	165	960	88	553990.0	5042700.0
80-74526	16	200	6	2	1	1	3	2	1	13	140	84	10	554960.0	5042250.0
80-74527	6	2	1	1	1	1	18	2	3	2	15	176	36	555070.0	5041820.0
80-74528	2	2	1	1	1	1	42	2	1	6	15	870	40	554330.0	5041580.0
80-74529	8	2	1	1	1	1	4	2	1	3	14	206	20	554090.0	5041820.0
80-74530	50	2940	11	3	1	1	2	2	1	85	680	111	10	554340.0	5041100.0
80-74532	9	210	1	10	1	1	5	2	1	5	80	169	10	554790.0	5041210.0
80-74533	6	2	1	1	1	1	10	2	1	10	95	54	24	549150.0	5047820.0
80-74534	3	2	1	1	1	1	18	2	1	3	85	346	63	549600.0	5047590.0
80-74536	105	1240	8	1	1	12	2	2	1	2	20	78	81	549050.0	5047800.0
80-74537	50	12	2	1	1	1	52	2	1	65	140	323	26	550490.0	5047500.0
80-74538	160	98	1	1	1	1	18	2	1	5	60	695	23	551150.0	5047800.0
80-74539	13	2	1	1	1	1	10	2	5	3	125	635	60	546950.0	5051720.0
80-74540	3	64	1	8	1	1	2	2	1	12	35	980	132	547160.0	5052050.0
80-74541	3	2	1	2	1	1	2	2	1	5	5	89	83	546500.0	5052600.0
80-74542	2	2	1	1	1	1	5	2	1	6	5	320	59	546080.0	5052390.0
80-74543	45	8	1	1	1	1	2	2	1	4	5	126	90	546750.0	5052180.0
80-74544	2	2	1	1	1	1	2	2	7	4	15	1580	72	547480.0	5051850.0
80-74546	2	32	1	1	1	1	160	2	1	13	50	2590	105	547680.0	5051700.0
80-74547	180	90	1	1	1	1	4	2	1	2	25	91	50	548210.0	5051850.0
80-74548	6	2	1	1	1	1	2	2	1	4	5	2120	93	546240.0	5050180.0
80-74549	80	2	1	1	1	1	2	2	1	2	15	40	20	546820.0	5050640.0
80-74550	2	2	1	1	1	1	32	2	7	5	25	3120	77	546260.0	5049770.0
80-74551	7	4	1	1	1	1	10	2	12	3	10	1065	56	546200.0	5049600.0
80-74552	6	2	1	3	1	1	12	2	1	1	80	1910	53	546170.0	5049420.0
80-74553	2	8	1	1	1	1	20	2	1	19	75	540	59	545880.0	5049180.0
80-74554	1	20	1	1	1	1	10	2	1	5	25	67	13	545380.0	5048860.0
80-74555	120	12	1	1	1	1	2	2	1	3	20	60	67	546380.0	5049340.0
80-74556	13	392	1	1	1	1	30	2	1	2	10	78	35	548380.0	5050120.0
80-74557	1	2	1	1	1	1	780	2	1	12	80	139	36	544660.0	5050780.0
80-74558	60	86	1	1	1	1	58	2	3	1	15	71	112	544960.0	5050850.0
80-74559	5	24	1	2	1	1	18	2	2	2	15	520	18	545160.0	5052420.0
80-74560	2	2	1	1	1	1	14	2	1	6	10	116	13	545350.0	5052090.0
80-74561	16	76	1	14	1	1	30	2	1	1	30	67	194	545900.0	5052270.0
80-74562	16	58	1	3	1	1	50	2	1	6	35	760	14	546080.0	5051990.0
80-74563	11	8	1	1	1	1	8	2	1	21	195	287	48	546630.0	5051900.0
80-74564	3	42	1	1	1	1	3	2	1	27	110	41	9	548880.0	5046910.0
80-74565	6	146	1	1	1	1	16	2	1	12	80	107	19	548800.0	5046320.0
80-74566	40	60	1	1	1	1	24	2	1	2	5	201	89	548670.0	5046110.0
80-74567	55	580	8	13	1	1	36	2	4	5	10	1155	108	548710.0	5045840.0
80-74568	14	216	1	6	1	1	38	2	1	5	85	79	51	548860.0	5046010.0
80-74569	14	2	1	1	1	1	42	2	1	5	45	177	22	549190.0	5045720.0
80-74571	13	146	1	1	1	1	22	2	1	9	70	85	18	548970.0	5045770.0
80-74572	7	2	1	1	1	1	8	2	1	13	80	69	13	549250.0	5045510.0
80-74573	8	58	1	1	1	1	2	2	1	4	155	50	18	549680.0	5045210.0
80-74574	2	156	1	1	1	1	5	2	1	12	110	580	33	550050.0	5045070.0
80-74575	65	1380	1	1	1	1	2	2	1	5	15	100	13	550300.0	5044950.0
80-74576	17	400	1	1	1	1	6	2	1	13	305	159	15	551790.0	5044100.0
80-74577	40	216	1	1	1	1	2	2	1	3	80	23	8	551800.0	5043850.0
80-74579	45	32	1	1	1	1	2	2	1	1	10	88	8	551900.0	5043080.0
80-74580	11	860	1	1	1	1	6	2	1	3	5	59	35	551600.0	5042980.0

31 G/09 W (suite)

ÉCHANTILLON PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNÉES UTM EST	COORDONNÉES UTM NORD
80-74581	22	2	1	1	1	1	11	2	1	1	5	45	20	551760.0	5042790.0
80-74582	45	1400	1	1	1	5	4	2	1	2	5	180	48	551960.0	5042750.0
80-74583	17	104	1	3	1	1	40	2	26	1	5	43	25	543240.0	5048000.0
80-74584	65	380	1	2	1	1	18	2	1	1	5	58	57	542850.0	5048140.0
80-74585	8	2	1	1	1	1	32	2	1	8	5	6400	106	551220.0	5038830.0
80-74586	3	5	1	2	1	1	22	2	1	18	85	5480	143	551350.0	5038730.0
80-74587	8	2	1	1	1	1	90	2	1	22	95	3120	109	551400.0	5038520.0
80-74588	8	74	1	1	1	1	82	2	1	21	50	4760	131	551910.0	5039160.0
80-74589	420	26	1	1	1	1	50	2	1	25	165	6160	186	552050.0	5039030.0
80-74590	8	4	1	1	1	1	23	2	1	2	5	2380	50	548420.0	5041180.0
80-74591	10	2	1	1	1	1	8	2	6	1	5	1560	46	549280.0	5041830.0
80-74592	11	30	1	1	1	1	18	2	1	4	15	264	55	548650.0	5044950.0
80-74594	10	8	1	1	1	1	18	2	1	2	5	103	37	548490.0	5045100.0
80-74595	50	218	1	1	1	1	8	2	1	1	5	750	32	548350.0	5045320.0
80-74596	10	26	1	12	1	1	14	2	1	34	350	91	22	548190.0	5045300.0
80-74597	16	456	1	2	1	1	4	2	1	8	65	224	61	548800.0	5044880.0
80-74598	4	2	1	1	1	1	2	2	1	11	80	435	27	548980.0	5044500.0
80-74599	4	2	1	1	1	1	38	2	1	10	10	1500	32	549160.0	5044850.0
80-74600	21	306	1	1	1	1	18	2	1	1	5	308	308	549110.0	5044260.0
80-74601	8	270	1	1	1	2	5	2	1	2	5	620	17	549300.0	5044080.0
80-74602	18	2	1	1	1	1	85	2	1	1	5	2000	74	549680.0	5043850.0
80-74603	10	16	1	1	1	1	16	2	1	18	80	90	20	549690.0	5043580.0
80-74604	28	74	1	1	1	1	3	2	1	2	5	39	10	549550.0	5043880.0
80-74605	55	24	1	1	1	1	3	2	1	20	30	50	19	549360.0	5043670.0
80-74606	3	2	1	1	1	1	3	2	1	1	5	1260	4	548880.0	5043530.0
80-74607	3	4	1	1	1	1	7	2	1	13	65	283	26	548850.0	5043395.0
80-74608	5	58	1	1	1	1	2	2	1	3	135	36	11	549700.0	5043080.0
80-74610	5	38	1	1	1	1	12	2	1	11	60	111	28	549550.0	5042830.0
80-74611	16	50	1	1	1	1	4	2	1	5	5	885	17	549750.0	5042400.0
80-74612	4	82	1	1	1	1	3	2	1	1	5	82	16	550030.0	5042030.0
80-74613	25	2	1	1	1	1	10	2	1	6	40	505	23	550550.0	5041930.0
80-74614	13	32	1	1	1	4	11	2	1	8	25	393	28	549870.0	5041980.0
80-74615	170	242	1	1	1	1	3	2	1	27	150	138	31	548580.0	5042810.0
80-74616	5	10	1	1	1	1	12	2	1	4	85	65	23	548570.0	5043020.0
80-74617	4	2	1	1	1	1	2	2	1	2	5	80	9	550070.0	5057300.0
80-74618	8	2	1	1	1	1	2	2	1	15	50	26	16	550330.0	5057160.0
80-74619	1200	5	1	1	1	1	5	2	1	5	5	23	4	549320.0	5057840.0
80-74620	150	2	45	1	1	1	5	2	1	4	5	31	5	549090.0	5057500.0
80-74621	190	10	1	1	1	1	2	2	1	1	5	76	17	548880.0	5057520.0
80-74622	85	52	1	1	1	1	2	2	1	8	185	89	17	548860.0	5057700.0
80-74623	65	2	1	1	1	1	2	2	1	2	5	281	23	548390.0	5057630.0
80-74625	55	2	1	1	1	1	18	2	1	1	5	35	16	548690.0	5058190.0
80-74626	20	92	1	1	1	1	8	2	1	1	20	157	16	548380.0	5057920.0
80-74627	10	30	1	1	1	1	4	2	1	1	45	1510	37	547970.0	5057720.0
80-74628	3	2	1	1	1	1	2	2	1	1	5	67	6	547950.0	5058600.0
80-74629	80	116	1	1	1	1	2	2	1	3	45	274	51	547540.0	5057950.0
80-74630	125	2	1	1	1	1	6	2	1	1	5	277	13	547850.0	5058550.0
80-74632	70	2	1	1	1	1	6	2	9	1	5	455	16	547330.0	5058360.0
80-74633	4	2	1	1	1	1	15	2	1	1	305	366	35	547020.0	5057870.0
80-74634	180	144	1	1	1	1	5	2	1	1	5	68	11	546810.0	5058000.0
80-74635	40	42	1	1	1	1	7	2	1	1	30	290	27	546710.0	5057580.0
80-74636	4	94	1	1	1	1	2	2	1	1	80	90	15	545280.0	5058410.0
80-74637	230	26	3	1	1	1	5	2	1	1	20	17	4	548420.0	5058360.0
80-74638	220	320	1	1	1	1	5	2	1	8	35	74	20	548540.0	5058390.0
80-74639	440	2	1	1	1	1	5	2	1	1	10	99	23	548350.0	5058880.0
80-74640	50	34	1	1	1	1	2	2	1	1	10	88	45	548120.0	5058630.0
80-74641	120	14	1	1	1	1	2	2	1	1	10	17	11	543780.0	5058800.0
80-74642	28	2	1	1	1	1	2	2	1	1	5	11	8	543300.0	5058940.0
80-74643	140	2	1	1	1	1	2	2	1	2	10	21	7	543330.0	5058670.0
80-74644	420	2	1	1	1	1	2	2	1	1	5	13	4	543080.0	5058870.0
80-74645	17	2	1	1	1	1	2	2	1	1	5	32	10	542950.0	5058520.0
80-74646	660	10	1	1	1	1	2	2	1	1	5	28	30	542880.0	5058750.0
80-74647	25	54	1	1	1	1	2	2	1	1	5	27	4	542750.0	5058880.0
80-74649	880	2	1	1	1	1	2	2	1	1	5	26	4	542510.0	5059310.0
80-74650	2800	4060	1	1	1	1	2	2	1	1	35	34	8	542320.0	5058970.0
80-74651	80	22	1	1	1	1	2	2	1	1	5	21	4	542100.0	5059080.0
80-74652	540	16	8	1	1	1	2	2	1	3	25	41	168	541180.0	5059560.0
80-74653	150	34	10	3	1	1	2	2	1	8	880	11	3	541020.0	5061590.0
80-74654	18	64	1	1	1	1	2	2	1	5	5	18	4	542890.0	5063060.0
80-74655	40	2	1	1	1	1	2	2	1	1	5	135	56	543200.0	5062420.0
80-74656	6	22	1	1	1	1	2	2	1	1	5	323	7	542890.0	5062240.0
80-74657	100	12	1	1	1	1	2	2	1	1	5	440	46	543050.0	5062320.0
80-74658	11	14	1	1	1	1	2	2	1	1	5	32	4	543170.0	5061890.0
80-74659	3200	460	32	1	1	5	2	2	1	4	15	170	16	543270.0	5062290.0
80-74660	50	4	1	1	1	1	2	2	1	1	5	800	17	543680.0	5062420.0
80-74661	5	34	3	1	1	1	10	2	2	1	5	306	42	546120.0	5062080.0
80-74662	75	18	1	1	1	1	2	2	1	3	5	32	7	543970.0	5062210.0
80-74663	140	28	5	1	1	1	2	2	1	3	100	99	20	545830.0	5061800.0
80-74664	210	38	1	1	1	1	2	2	1	1	5	21	5	546720.0	5062900.0
80-74665	260	28	1	1	1	1	4	2	1	1	10	215	4	544830.0	5061830.0
80-74666	45	28	1	1	1	1	2	2	1	1	5	18	4	546070.0	5061770.0
80-74667	190	26	1	1	1	1	2	2	1	1	5	53	10	546320.0	5061580.0
80-74668	340	48	1	1	1	1	2	2	1	1	5	21	10	546310.0	5061850.0
80-74669	12	58	1	1	1	1	2	2	1	3	65	17	4	546300.0	5061990.0
80-74670	130	24	1	1	1	1	2	2	1	1	20	20	10	546650.0	5062680.0
80-74671	22	460	1	1	1	1	10	2	1	3	15	21	16	546580.0	5062880.0
80-74672	340	1080	5	1	1	1	2	2	1	2	5	50	4	546770.0	5063130.0
80-74673	200	1260	1	1	1	1	2	2	1	2	5	23	4	546910.0	5063910.0
80-74674	800	2	1	1	1	1	2	2	1	2	5	43	4	546910.0	5064060.0
80-74675	65	174	1	1	1	4	2	2	1	1	5	58	16	547540.0	5064610.0
80-74676	45	60	1	5	1	1	10	2	1	1	5	40	10	547890.0	5065020.0
80-74677	25	156	1	1	1	1	3	2	1	1	5	18	4	547520.0	5065400.0
80-74678	2400	202	1	1	1	1	10	2	1	1	5	24	13	547720.0	5066150.0
80-74679	30	2	1	1	1	1	16	2	1	1	45	58	10	547920.0	5064200.0
80-74680	21	500	1	1	1	1	12	2	1	2	25	29	11	547950.0	5063750.0
80-74681	130	470	1	1	1	1	2	2	1	1	5	52	7	547750.0	5063140.0
80-74682	8	2	1	1	1	1	2	2	1	2	30	77	11	547970.0	5063190.0
80-74683	2700	30	1	1	1	1	2	2	1	1	5	180	21	548000.0	5062980.0
80-74684	120	680	1	1	1	1	2	2	1	2	25	18	5	548090.0	5063050.0
80-74685	60	54	1	1	1	1	2	2	1	1	50	66	4	548250.0	5063380.0
80-74688	17	82	1	1	4	1	2	2	1	25	475	37	11	549570.0	5063580.0
80-74690	50	290	1	1	1	1	20	2	1	1	10	22	10	542550.0	5048360.0
80-74691	125	64	1	5	1	5	32	2	1	2	5	530	30	542440.0	5048500.0
80-74692	65	96	1	1	1	1	28	2	1	2	2	51	53	542240.0	5048830.0
80-74693	240	440	1	1	1	1	18	2	1	2	5	25	36	542220.0	5048780.0
80-74694	150	80	2	1	1	1	14	2	4	5	120	45	718	542120.0	5048980.0
80-74695	140	60	1	4	1	1	37	2	1	1	10	170	75	541960.0	5048730.0
80-74696	70	780	1	1	1	1	58	2	1	1	10	78	28	541810.0	5049020.0
80-74697	45	36	1	1	1	1	26	2	1	1	20	51	31	541520.0	5049000.0
80-74698	4	14	1	1	1	1	44	2	1	8	172	61	47	541470.0	5049230.0
80-74699	11	18	1	1	1	1	9	2	1	2	5	77	36	541320.0	5049310.0
80-74700	300	52	1	1	1	1	12	2	1	6	10	32	35	541060.0	5049480.0
80-74701	15	8	1	1	1	1	8	2	1	2	5	495	23	540880.0	5049800.0
80-74702	90	400	1	1	1	1	26	2	1	4	30	35	17	540350.0	5049800.0
80-74703	11	72	1	1	1	1	2	2	1	2	5	580	26	540350.0	5049630.0
80-74704	4	26	1	1	1	1	360	2	1	10	35	1360	66	540140.0	5049510.0
80-74705	320	10	1	1	1	1	12	2	1	1	15	33	4	540080.0	5049680.0
80-74706	95	4	1	1	1	1	2	2	1	3	35	89	15	539670.0	5049580.0
80-74707	90	6	1	1	1	1	200	2	1	8	30	2510	127	539600.0	5049350.0
80-74708	7	880	1	1	1	1	44	2	1	5	25	208	44	539370.0	5049190.0
80-74709	6	22	1	1	1	1	360	2	1	22	115	2330	77	539130.0	5049130.0

31 G/09 W (suite)

BADGED PERMANENT	CU PPB	ZN PPB	PB PPM	NI PPB	CO PPM	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74710	8	2	1	1	1	1	12	2	1	3	10	1320	26	539180.0	5051150.0
80-74711	180	84	1	6	1	1	300	2	1	3	5	1385	83	540680.0	5050920.0
80-74712	4	2	1	1	1	1	8	2	1	3	70	56	16	541200.0	5050830.0
80-74713	2700	20	1	1	1	1	8	2	1	2	5	590	33	540600.0	5051280.0
80-74714	70	78	1	1	1	1	40	2	1	2	5	45	33	540850.0	5052130.0
80-74715	19	24	1	1	1	1	480	2	1	11	20	41	30	544060.0	5050830.0
80-74716	3	82	1	1	1	1	460	2	1	11	10	186	55	543620.0	5050870.0
80-74717	75	36	1	1	1	1	34	2	1	2	5	71	68	543390.0	5050500.0
80-74718	6	6	1	1	1	1	500	2	1	25	15	174	62	543300.0	5050950.0
80-74719	8	18	1	1	1	1	58	2	1	14	140	67	32	542850.0	5051080.0
80-74720	700	3600	6	1	1	5	2	2	1	6	10	26	7	542920.0	5051440.0
80-74721	40	190	1	1	1	1	6	2	1	1	5	48	18	543130.0	5051610.0
80-74722	50	140	1	1	1	1	2	2	1	1	90	44	6	543050.0	5051900.0
80-74723	105	10	1	1	1	1	12	2	1	2	5	455	32	539030.0	5053000.0
80-74724	17	48	1	1	1	1	14	2	1	1	5	323	224	539060.0	5052590.0
80-74725	2	22	1	1	1	1	360	2	1	1	5	540	87	539480.0	5052880.0
80-74727	4	2	1	1	1	1	16	2	1	1	95	83	38	539740.0	5052710.0
80-74728	95	10	1	1	1	1	74	2	1	1	5	317	35	540100.0	5052650.0
80-74729	22	2	1	1	1	1	28	2	1	2	5	19	10	540480.0	5052600.0
80-74730	140	10	1	1	1	1	36	2	1	2	5	24	18	540580.0	5052930.0
80-74731	5	4	1	1	1	1	28	2	1	19	60	124	4	540840.0	5052610.0
80-74732	15	28	1	1	1	1	7	2	1	14	5	75	12	541120.0	5052530.0
80-74733	21	122	1	1	1	1	18	2	1	1	5	24	8	541530.0	5052510.0
80-74734	10	1784	5	6	1	1	42	2	1	3	15	480	1025	541770.0	5052290.0
80-74736	23	72	1	1	1	1	18	2	1	1	5	29	10	542180.0	5052340.0
80-74738	6	6	1	1	1	1	44	2	1	13	75	203	11	542650.0	5052200.0
80-74739	160	232	1	8	1	1	11	2	1	16	90	2440	15	542820.0	5052380.0
80-74740	20	84	1	2	1	1	14	2	1	1	10	41	15	543330.0	5052740.0
80-74741	8	1020	1	1	1	1	2	2	1	1	5	22	6	555150.0	5041210.0
80-74742	3	14	1	1	1	1	16	2	6	1	55	381	36	555250.0	5041560.0
80-74743	1	20	1	1	1	1	10	2	1	6	50	75	41	555550.0	5041530.0
80-74744	2	6	1	1	1	1	17	2	1	1	20	221	35	555850.0	5041550.0
80-74745	140	90	1	1	1	1	6	2	1	1	15	220	118	556260.0	5041700.0
80-74746	4	2	1	1	1	1	3	2	6	2	5	870	14	556680.0	5041560.0
80-74747	1	2	1	1	1	1	6	2	1	6	30	236	36	557020.0	5041710.0
80-74748	45	560	1	1	1	1	8	2	1	2	25	780	14	557400.0	5041860.0
80-74749	8	14	1	1	1	1	3	2	1	3	15	167	42	557850.0	5042040.0
80-74750	17	116	1	1	1	1	4	2	1	4	5	111	430	557440.0	5042240.0
80-74751	160	2	5	1	1	1	2	2	1	7	10	61	40	553750.0	5045560.0
80-74752	85	128	1	1	1	1	3	2	1	1	25	38	14	553950.0	5045450.0
80-74753	4	10	1	1	1	1	3	2	8	1	20	118	56	554200.0	5045690.0
80-74755	70	1560	1	1	1	1	6	2	1	2	60	515	25	554550.0	5045760.0
80-74756	4	16	1	1	1	1	6	2	1	2	70	91	39	554710.0	5045690.0
80-74757	25	20	1	1	1	1	16	2	6	1	5	108	23	554970.0	5045900.0
80-74758	20	2	1	1	1	1	20	2	6	1	5	30	14	555500.0	5045990.0
80-74759	11	22	1	1	1	1	38	2	2	1	25	213	84	555680.0	5046050.0
80-74760	7	92	1	1	1	1	18	2	11	1	5	94	15	556010.0	5046110.0
80-74761	7	204	1	1	1	1	14	2	17	1	25	72	16	556400.0	5046310.0
80-74762	5	20	1	1	1	1	7	2	7	1	80	60	17	556200.0	5046260.0
80-74763	15	24	1	1	1	1	10	2	10	3	245	243	27	556450.0	5046570.0
80-74764	1	16	1	1	1	1	4	2	3	4	65	168	33	556650.0	5046440.0
80-74766	4	66	1	1	1	1	16	2	1	2	5	720	18	554700.0	5043720.0
80-74768	7	18	1	1	1	1	5	2	1	1	15	25	5	554710.0	5044290.0
80-74769	24	16	1	1	1	1	3	2	1	2	15	37	15	554800.0	5044800.0
80-74770	2	56	1	1	1	1	3	2	45	2	215	1085	60	555650.0	5044520.0
80-74771	3	6	1	1	1	1	2	2	100	1	160	660	51	555740.0	5044610.0
80-74772	2	2	1	1	1	1	11	2	1	6	110	65	16	554790.0	5046700.0
80-74773	5	230	1	1	1	1	3	2	1	49	230	650	35	558330.0	5047190.0
80-74776	50	2	1	1	1	1	42	2	12	3	5	715	40	553240.0	5045740.0
80-74777	90	2	1	1	1	1	2	2	1	1	5	16	3	553910.0	5047000.0
80-74778	13	8	1	1	1	1	12	2	5	2	10	600	56	554410.0	5046320.0
80-74779	1	2	1	1	1	1	14	2	14	2	45	1920	73	554960.0	5046410.0
80-74780	3	2	1	1	1	1	10	2	6	5	150	2980	92	555230.0	5046540.0
80-74781	13	60	1	1	1	1	28	2	4	4	300	2700	104	555800.0	5044460.0
80-74782	1	2	1	1	1	1	42	2	1	2	105	1655	51	556170.0	5044650.0
80-74783	1	2	1	1	1	1	12	2	1	2	240	1040	51	556660.0	5046980.0
80-74784	2	2	1	1	1	1	10	2	25	1	115	1595	81	556860.0	5046900.0
80-74785	2	10	1	1	1	1	4	4	4	2	115	935	81	557200.0	5047440.0
80-74786	2	4	1	1	1	1	28	2	50	1	5	1335	22	557350.0	5047800.0
80-74787	1	2	1	1	1	1	25	6	40	2	80	2220	76	557560.0	5047210.0
80-74788	1	16	1	1	1	1	16	6	16	1	150	795	51	557780.0	5047550.0
80-74789	1	2	1	1	1	1	12	3	5	2	70	1170	86	557990.0	5047560.0
80-74790	1	40	1	1	1	1	2	2	2	12	40	10400	136	557140.0	5049860.0
80-74791	1	4	1	1	1	1	2	2	2	9	120	2280	51	556800.0	5049710.0
80-74792	1	4	1	1	1	1	2	2	1	14	35	3070	97	556550.0	5049680.0
80-74793	100	16	1	1	1	1	2	2	1	10	20	2850	106	556290.0	5049650.0
80-74794	10	18	1	1	1	1	2	2	1	57	180	41	4	555760.0	5049560.0
80-74795	1	2	1	1	1	1	2	2	1	8	20	2350	73	555570.0	5049360.0
80-74796	4	34	1	4	1	1	28	2	1	1	20	128	113	552700.0	5053350.0
80-74797	11	106	1	1	1	1	22	2	6	1	5	650	24	553020.0	5053010.0
80-74798	70	38	1	1	1	1	7	2	1	1	5	180	13	553170.0	5052750.0
80-74799	6	2500	8	15	6	10	20	2	8	1	20	306	18	553200.0	5053080.0
80-74800	55	44	1	1	1	1	18	2	10	1	5	565	21	553520.0	5053010.0
80-74801	10	42	1	1	1	1	9	2	1	1	5	545	11	553940.0	5052940.0
80-74802	10	80	1	6	1	1	35	2	1	11	80	177	50	554750.0	5052900.0
80-74803	18	42	1	7	1	1	18	2	1	10	110	1330	147	554880.0	5052880.0
80-74805	50	50	1	1	1	1	16	2	1	3	5	52	26	555360.0	5052740.0
80-74806	4	20	1	1	1	1	20	2	1	8	25	78	30	555980.0	5052400.0
80-74808	21	42	1	1	1	1	15	2	1	1	15	65	17	556350.0	5052800.0
80-74809	12	46	1	1	1	1	7	2	1	1	5	50	10	556500.0	5051870.0
80-74810	55	18	1	1	1	1	18	2	1	1	5	172	26	556960.0	5052350.0
80-74811	24	20	1	1	1	1	22	2	1	1	10	655	54	556990.0	5052600.0
80-74812	13	126	1	1	1	1	12	2	1	18	50	262	47	554260.0	5053170.0
80-74813	45	158	1	1	1	1	26	2	1	1	5	1660	28	555350.0	5053440.0
80-74814	90	72	1	1	1	1	11	2	1	2	5	1390	12	556400.0	5053500.0
80-74815	40	42	1	1	1	1	32	2	8	1	10	275	60	556880.0	5053800.0
80-74816	10	86	1	1	1	1	15	2	1	1	5	107	15	557180.0	5053400.0
80-74817	8	30	1	1	1	1	31	2	1	1	5	90	179	557600.0	5053740.0
80-74818	23	38	1	1	1	1	41	2	1	1	5	1115	130	557730.0	5053100.0
80-74819	13	16	1	1	1	1	2	2	1	3	35	304	93	557710.0	5055250.0
80-74820	6	4	1	1	1	1	2	6	1	8	35	810	83	557090.0	5055430.0
80-74821	3	12	1	1	1	1	2	2	1	3	135	156	48	556600.0	5055360.0
80-74822	17	8	1	1	1	1	6	2	1	1	620	67	16	554590.0	5055260.0
80-74823	5	18	1	1	1	1	2	2	1	53	405	123	37	555330.0	5055190.0
80-74824	1	46	1	1	1	1	2	3	1	17	105	405	51	555690.0	5055280.0
80-74825	3	42	1	1	1	1	2	4	1	5	220	161	95	556030.0	5055190.0
80-74826	170	980	1	1	1	1	2	2	1	3	15	635	26	557930.0	5056790.0
80-74827	24	142	1	1	1	1	2	2	1	1	15	22	7	557710.0	5056760.0
80-74828	180	278	1	1	1	1	2	2	1	1	10	195	6	557510.0	5057010.0
80-74829	420	276	1	1	1	1	2	2	1	2	5	157	9	557310.0	5057060.0
80-74830	300	42	1	1	1	1	2	2	1	2	10	235	8	556610.0	5057150.0
80-74831	180	324	1	1	1	1	2	2	1	1	15	25	8	556890.0	5057010.0
80-74832	85	250	1	1	1	1	2	2	1	3	5	19	7	556180.0	5057050.0
80-74834	80	202	1	1	1	1	2	2	1	2	5	47	8	555700.0	5056960.0
80-74835	1100	95	1	1	1	1	2	2	1	3	6	41	11	555380.0	5056910.0
80-74839	14	2	1	1	1	1	6	2	1	14	365	420	34	558250.0	5050860.0
80-74840	60	2	1	1	1	1	2	2	1	6	45	102	65	558230.0	5050720.0
80-74841	2	36	1	1	1	1	3	2	1	7	415	425	36	558330.0	5050590.0
80-74842	16	38	1	1	1	1	8	2	1	1	60	237	28	558350.0	5050040.0
80-74844	4	4	1	1	1	1	10	2	5	3	370	389	28	558180.0	5049800.0
80-74845	65	392	1	1	1	1	20	5	1	31	65	2250	100	558360.0	5049450.0

31 G/09 W (suite)

NADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD DPB	U DPB	AS PPB	MO PPB	FE DPM	MN PPB	NA DPM	K DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74852	420	62	8	1	1	1	2	2	1	24	10	30	5	541350.0	5063500.0
80-74853	300	116	1	1	1	4	2	2	1	4	5	20	11	540910.0	5063490.0
80-74854	10	216	1	1	1	1	2	2	1	1	2	63	7	540270.0	5063810.0
80-74855	650	20	1	1	1	1	2	2	1	2	10	256	11	539950.0	5063920.0
80-74856	28	414	1	1	1	1	8	2	1	1	5	460	16	540040.0	5064130.0
80-74857	180	40	1	1	1	1	2	2	1	1	4	11	6	539050.0	5064560.0
80-74858	35	14	1	1	1	1	18	2	1	1	60	192	26	540000.0	5064880.0
80-74859	400	54	8	1	1	1	7	2	1	5	35	1010	12	539660.0	5064920.0
80-74860	12	12	1	1	1	1	3	2	1	5	35	20	15	539940.0	5065100.0
80-74861	40	58	1	1	1	1	2	2	1	1	5	40	18	539090.0	5065330.0
80-74862	60	28	1	1	1	4	2	2	1	1	5	32	28	540030.0	5065510.0
80-74863	45	4	1	1	1	1	2	2	1	1	5	15	15	540080.0	5065690.0
80-74864	16	190	1	1	1	1	6	2	1	1	5	41	11	540470.0	5066180.0
80-74865	80	16	1	1	1	1	4	2	1	1	5	34	8	540300.0	5065120.0
80-74866	150	12	1	1	1	1	2	2	1	1	5	12	7	538950.0	5065080.0
80-74867	21	10	1	1	1	1	2	2	1	24	400	510	12	540050.0	5064350.0
80-74868	120	164	8	1	1	1	2	2	1	6	5	82	8	539700.0	5063380.0
80-74869	85	20	1	1	1	1	2	2	1	1	5	27	7	539180.0	5063200.0
80-74870	130	26	1	1	1	1	2	2	1	1	5	15	5	539080.0	5063380.0
80-74871	1500	26	1	1	1	1	2	2	1	1	35	39	8	539690.0	5062600.0
80-74872	2800	900	25	1	1	1	2	2	1	4	270	31	6	539980.0	5062430.0
80-74874	2000	1000	5	1	1	1	10	2	1	8	10	25	5	539710.0	5063050.0
80-74875	120	60	5	1	1	1	2	2	1	2	320	1460	41	546720.0	5059780.0
80-74876	16	6	1	1	1	1	8	2	1	1	5	765	11	546780.0	5060220.0
80-74877	70	20	1	1	1	1	2	2	1	2	5	118	7	546690.0	5060940.0
80-74878	23	14	1	1	1	1	6	2	1	2	5	55	18	546860.0	5061460.0
80-74879	27	40	1	1	1	1	2	2	1	1	15	28	6	549420.0	5060120.0
80-74880	120	24	1	1	1	1	20	2	1	2	5	34	10	549330.0	5060660.0
80-74881	10	16	1	1	1	1	2	2	1	4	515	75	12	549290.0	5061010.0
80-74883	700	6	1	1	1	1	14	2	1	1	10	29	50	552840.0	5056990.0
80-74884	15	2200	1	1	1	1	6	2	1	18	110	11	6	552150.0	5058130.0
80-74885	1100	1700	1	1	1	1	2	2	1	14	190	374	18	552200.0	5058980.0
80-74886	75	66	1	1	1	1	2	2	1	3	20	22	3	553160.0	5059930.0
80-74887	75	56	1	1	1	1	2	2	1	2	10	43	13	553920.0	5060460.0
80-74888	8	6	1	1	1	1	5	2	1	1	25	240	21	552600.0	5060340.0
80-74889	3	66	1	1	1	1	60	2	1	6	50	1400	27	552850.0	5062010.0
80-74890	7	110	1	1	1	1	4	2	1	6	140	131	10	552030.0	5063160.0
80-74891	85	170	1	1	1	1	3	2	1	1	5	39	8	553330.0	5064480.0
80-74893	180	188	1	4	1	1	2	2	1	15	10	14	41	553020.0	5065070.0
80-74894	130	108	1	1	1	1	2	2	1	1	10	22	5	552350.0	5065270.0
80-74895	140	26	1	1	1	1	2	2	1	1	5	40	8	551160.0	5065960.0
80-74896	7	1500	1	1	1	1	2	2	1	3	10	18	7	551230.0	5055690.0
80-74897	5	188	1	1	1	1	2	2	1	2	10	35	6	551700.0	5064250.0
80-74898	75	44	4	1	1	1	2	2	1	11	30	20	3	552510.0	5060980.0
80-74899	13	92	1	1	1	1	2	2	1	1	5	57	21	553050.0	5057170.0
80-74900	1	126	1	1	1	1	20	2	1	3	100	2620	76	553720.0	5057810.0
80-74901	12	19000	1	1	1	1	2	2	1	115	110	56	2	553500.0	5056650.0
80-74902	55	500	1	1	1	1	12	2	1	1	5	270	72	553930.0	5057450.0
80-74904	6	12	1	1	1	1	30	2	1	1	10	347	16	543620.0	5052360.0
80-74905	8	60	1	1	1	1	16	2	1	1	5	595	87	548950.0	5053190.0
80-74906	8	66	1	1	1	1	12	2	1	1	10	196	7	548750.0	5052900.0
80-74907	10	40	1	1	1	1	8	2	1	1	15	750	60	548960.0	5053850.0
80-74908	2	356	1	1	1	1	10	2	1	2	45	298	71	548890.0	5053810.0
80-74909	3	8	1	1	1	1	2	2	1	2	5	675	46	548920.0	5054100.0
80-74910	28	60	1	1	1	1	14	2	1	2	50	570	218	545120.0	5054300.0
80-74911	6	82	1	1	1	1	2	2	1	2	15	1240	107	545050.0	5054650.0
80-74912	2	26	1	1	1	1	3	2	1	6	135	1230	83	546380.0	5055030.0
80-74913	1	2	1	1	1	1	2	2	1	1	5	1275	132	545170.0	5054950.0
80-74914	8	6	1	1	1	1	2	2	1	1	5	1940	130	548900.0	5055130.0
80-74915	4	6	1	1	1	1	160	2	1	1	5	1060	115	548960.0	5055600.0
80-74916	2	12	1	1	1	1	200	2	1	4	10	510	68	545050.0	5055790.0
80-74917	2	8	1	1	1	1	260	2	1	4	15	795	86	545100.0	5056180.0
80-74918	25	22	1	1	1	1	240	2	1	1	10	650	78	545310.0	5056150.0
80-74919	3	2	1	1	1	1	2	2	1	1	35	188	38	548870.0	5056390.0
80-74920	14	22	1	1	1	1	2	2	1	1	5	26	13	545550.0	5057200.0
80-74922	2	34	1	1	1	1	4	2	1	1	50	394	46	542610.0	5055320.0
80-74923	8	4	1	1	1	1	2	2	1	1	30	660	43	542450.0	5055400.0
80-74924	3	22	1	1	1	1	2	2	1	1	55	600	67	542850.0	5055980.0
80-74925	12	70	1	1	1	1	2	2	1	1	25	286	31	541800.0	5055950.0
80-74926	1	30	1	1	1	1	2	2	1	1	75	212	24	546760.0	5056420.0
80-74927	1	2	1	1	1	1	2	2	1	2	70	1465	68	547400.0	5056010.0
80-74928	2	66	1	1	1	1	2	2	1	5	20	3310	130	547650.0	5055960.0
80-74929	3	8	1	1	1	1	2	2	1	6	65	219	28	547700.0	5056260.0
80-74930	1	8	1	1	1	1	2	2	1	11	30	3360	115	547800.0	5056080.0
80-74931	1	50	1	1	1	1	2	2	1	15	40	3820	137	548270.0	5055920.0
80-74932	1	10	1	1	1	1	2	2	1	5	15	2420	88	548590.0	5055800.0
80-74933	1	496	1	1	1	1	2	2	1	3	6	2160	90	546670.0	5054510.0
80-74934	1	8	1	1	1	1	2	2	1	2	25	1395	71	546500.0	5054950.0
80-74935	16	24	1	1	1	1	2	2	1	1	10	36	122	541300.0	5052990.0
80-74936	6	98	1	1	1	1	12	2	1	1	10	26	17	541590.0	5053670.0
80-74937	80	74	1	1	1	1	8	2	1	1	10	98	137	540890.0	5054520.0
80-74938	11	20	1	1	1	1	3	2	1	3	20	27	9	541380.0	5054780.0
80-74939	15	10	1	1	1	1	2	2	1	1	10	38	7	541790.0	5058040.0
80-74940	8	18	1	1	1	1	4	2	1	1	30	95	15	541780.0	5057110.0
80-74941	90	120	1	1	1	1	2	2	1	8	10	76	9	539090.0	5055750.0
80-74942	11	16	1	1	1	1	3	2	1	13	35	43	7	539570.0	5055800.0
80-74943	140	28	1	1	1	1	2	2	1	8	5	44	35	539000.0	5055670.0
80-74944	1	2	1	1	1	1	6	2	1	3	5	18	6	542390.0	5052280.0
80-74945	80	518	5	1	1	1	5	2	1	4	15	58	80	546040.0	5051730.0
80-74946	4	130	1	1	1	1	8	2	1	5	10	79	18	546080.0	5051300.0
80-74947	1	2	1	1	1	1	5	2	1	2	30	1265	44	546150.0	5049260.0
80-74949	1	24	1	1	1	1	4	2	1	8	10	2910	80	547080.0	5051160.0
80-74950	3	4	1	1	1	1	2	2	1	3	15	250	34	558100.0	5042260.0
80-74951	6	4	1	1	1	1	2	2	1	5	28	169	28	558280.0	5042310.0
80-74952	16	90	1	1	1	1	3	2	1	3	30	104	17	558500.0	5042250.0
80-75019	700	30	1	1	1	1	70	2	1	1	10	1380	47	554170.0	5057880.0
80-75020	250	80	1	1	1	1	1	2	1	2	10	23	16	558750.0	5057860.0
80-75021	70	32	40	1	1	1	200	2	1	3	10	535	23	558930.0	5057800.0
80-75022	23	2	1	1	1	1	40	2	1	2	10	570	30	555190.0	5057590.0
80-75023	70	20	1	1	1	1	4	2	1	4	10	560	16	555760.0	5058210.0
80-75024	800	30	1	1	1	1	3	2	1	1	10	123	36	556260.0	5058710.0
80-75025	24	72	1	1	1	1	1	2	1	4	10	96	38	556690.0	5058750.0
80-75026	75	16	75	1	1	1	1	2	1	2	10	104	30	556800.0	5059280.0
80-75027	18	88	1	1	1	1	1	2	1	2	10	70	8	557250.0	5059500.0
80-75028	18	32	1	1	1	1	1	2	1	1	10	365	27	557430.0	5059780.0
80-75029	300	12	1	2	1	1	3	2	1	2	10	2400	26	556150.0	5060080.0
80-75030	60	54	1	1	1	1	1	2	1	1	10	11	16	555910.0	5060800.0
80-75031	10	28	1	1	1	1	1	2	1	1	10	42	21	556050.0	5061330.0
80-75032	60	32	1	1	1	1	1	2	1	6	65	274	5	555360.0	5061780.0
80-75033	40	174	1	1	1	1	1	2	1	1	10	273	8	555490.0	5062500.0
80-75034	30	22	1	3	1	1	4	2	1	1	10	700	15	557060.0	5065870.0
80-75035	21	680	1	3	1	1	1	2	1	38	10	41	10	557770.0	5065770.0
80-75036	40	8	1	1	1	1	1	2	1	1	10	16	8	557530.0	5063570.0
80-75037	15	62	1	1	1	1	3	2	1	3	80	277	17	556260.0	5063380.0
80-75039	5	11200	3	2	1	1	1	2	1	16	60	83	13	558960.0	5063080.0
80-75040	60	14	1	1	1	1	1	2	1	3	10	21	6	558880.0	5063850.0
80-75123	5	26	1	2	1	1	16	2	1	2	40	880	48	558370.0	5047650.0
81-78297	11	120	1	1	1	1	8	2	2	1	10	84	212	558370.0	5054870.0
81-78298	1	60	1	1	1	1	1	2	2	1	45	326	66	557750.0	5055280.0
81-78412	2	2	1	1	1	1	8	2	2	1	10	123	15	556860.0	5057390.0
81-78413	500	2	1	1	1	1	8	2	1	2	15	24	18	558190.0	5057790.0
81-78414	425	208	1	1	1	1	2	2	1	2	15	23	3	558380.0	5057950.0

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 G/09 W (suite)															
81-78429	55	432	1	1	1	1	7	2	1	2	30	132	10	558150.0	5065690.0
81-78928	5	52	1	1	1	1	1	2	1	1	10	26	9	558400.0	5056670.0
81-78929	50	48	1	1	1	1	3	2	1	3	10	185	10	558180.0	5056730.0
81-78951	7	112	1	1	1	1	8	2	1	1	10	69	13	558340.0	5052970.0
31 H/04 E															
81-75551	3	430	3	1	1	1	5	2	1	7	45	36	15	616830.0	4984650.0
81-75552	7	320	1	1	1	1	12	2	1	2	5	61	24	616720.0	4985100.0
81-75553	3	124	1	2	1	1	10	2	1	3	20	60	36	616660.0	4985240.0
81-75554	5	70	1	2	1	1	24	2	1	2	65	250	42	616810.0	4985360.0
81-75555	16	54	2	5	1	1	46	2	1	17	90	160	30	616670.0	4985460.0
81-75556	31	24	2	1	1	1	4	2	1	2	20	335	44	616820.0	4985700.0
81-75557	170	516	5	6	1	1	4	2	1	3	5	112	26	616650.0	4985680.0
81-75558	8	3000	5	2	1	1	4	2	1	8	5	125	10	616670.0	4986070.0
81-75559	5	404	1	4	1	1	12	2	1	5	65	520	18	617390.0	4986110.0
81-75560	90	66	1	1	1	1	4	2	1	2	5	208	106	617950.0	4986350.0
81-75561	32	48	2	1	1	1	180	2	1	3	50	148	10	615340.0	4985320.0
81-75562	65	1950	4	1	1	1	24	2	1	1	5	195	36	615130.0	4985240.0
81-75563	11	68	1	1	1	1	4	2	1	1	5	240	159	615260.0	4985480.0
81-75564	25	364	1	1	1	1	2	2	1	1	5	400	17	615050.0	4985480.0
81-75565	20	54	1	1	1	1	6	2	1	2	5	115	17	615020.0	4985750.0
81-75566	25	12	1	1	1	1	9	2	1	6	5	175	22	615050.0	4985960.0
81-75567	13	18	1	1	1	1	5	2	1	1	5	140	10	614240.0	4986110.0
81-75568	30	116	1	1	1	1	2	2	1	3	35	117	6	614300.0	4986710.0
81-75569	9	22	1	1	1	1	5	2	1	1	5	285	44	614200.0	4987100.0
81-75570	9	50	1	1	1	1	5	2	1	1	40	255	33	614280.0	4987810.0
81-75571	2	360	1	1	1	1	2	2	1	3	5	500	20	614260.0	4987880.0
81-75572	14	64	1	1	1	1	18	2	4	1	5	139	72	612590.0	4985950.0
81-75573	5	212	1	1	1	1	9	2	1	1	5	500	11	614250.0	4988850.0
81-75574	4	52	4	1	1	1	1	2	1	2	5	35	23	610150.0	4988400.0
81-75575	3	4	1	1	1	1	1	2	1	1	5	1230	57	616560.0	4986740.0
81-75577	3	90	1	1	1	1	8	2	1	5	50	142	30	616730.0	4986890.0
81-75578	12	14	1	1	1	1	40	2	1	1	5	180	180	616600.0	4986950.0
81-75580	2	70	1	1	1	1	42	2	1	11	65	500	20	617060.0	4987050.0
81-75581	2	2	1	1	1	1	26	2	1	13	65	108	12	614090.0	4987120.0
81-75582	1	120	1	1	1	1	12	2	1	12	85	62	8	615660.0	4987240.0
81-75583	4	20	1	1	1	1	68	2	1	20	185	93	67	616550.0	4987370.0
81-75585	1	16	1	1	1	1	7	2	1	2	75	65	10	616550.0	4987540.0
81-75586	1	248	1	1	1	12	3	2	1	2	5	64	40	616550.0	4987790.0
81-75587	1	44	1	1	1	1	6	2	2	1	50	105	13	616700.0	4988060.0
81-75588	1	74	1	1	1	1	4	2	1	11	210	143	22	615770.0	4988240.0
81-75589	3	152	1	12	1	1	1	2	1	1	225	750	53	615070.0	4988860.0
81-75590	3	2160	14	1	1	1	1	2	1	2	10	1410	65	614970.0	4988850.0
81-75591	25	216	2	1	1	1	1	2	1	1	5	250	56	614800.0	4988850.0
81-75592	5	144	1	1	1	1	14	2	1	1	10	1950	40	614550.0	4985750.0
81-75593	3	10	1	1	1	1	4	2	1	2	20	172	18	613640.0	4985850.0
81-75594	4	6	1	1	1	1	28	2	1	1	15	117	30	613380.0	4985960.0
81-75595	27	108	1	1	1	1	4	2	1	1	5	117	103	612910.0	4986000.0
81-75596	75	380	1	1	1	1	10	2	2	2	25	70	154	612270.0	4985850.0
81-75597	3	10	1	1	1	1	2	2	1	2	15	186	56	612170.0	4985960.0
81-75598	1	12	1	1	1	1	12	2	2	2	15	166	15	611540.0	4985910.0
81-75599	1	142	1	1	1	1	10	2	1	8	15	38	6	611650.0	4985990.0
81-75600	14	2100	5	1	1	1	3	2	1	2	5	63	24	611360.0	4985820.0
81-75651	2	90	1	1	1	1	140	2	1	3	20	850	28	615140.0	5011240.0
81-75652	1	92	1	1	1	1	380	2	1	8	15	810	31	615870.0	5010960.0
81-75653	1	6	1	1	1	1	500	2	1	7	25	990	31	616700.0	5010380.0
81-75654	4	22	1	1	1	1	8	2	1	21	30	176	24	616800.0	5010110.0
81-75655	2	156	1	1	1	1	38	2	1	7	20	262	26	616800.0	5009770.0
81-75656	1	10	1	1	1	1	5	2	1	7	15	105	21	616820.0	5009320.0
81-75657	15	160	1	1	1	1	3	2	1	2	10	243	16	616780.0	5008960.0
81-75658	4	32	1	1	1	1	14	2	1	3	5	127	27	616770.0	5009560.0
81-75660	3	30	1	1	1	1	22	2	1	3	35	177	24	616760.0	5008660.0
81-75661	1	82	1	1	1	1	56	2	1	4	5	540	24	618900.0	5011500.0
81-75663	14	4	1	1	1	1	200	2	1	5	5	690	27	615380.0	5011210.0
81-75664	2	4	1	1	1	1	480	2	1	8	5	730	28	614420.0	5010560.0
81-75665	1	110	1	1	1	1	8	2	1	6	5	156	29	616780.0	5008370.0
81-75666	2	8	1	1	1	1	100	2	1	4	10	420	34	616620.0	5008170.0
81-75667	1	6	1	1	1	1	5	2	1	6	15	152	30	616550.0	5007850.0
81-75668	2	16	1	1	1	1	540	2	1	6	10	770	41	614450.0	5007510.0
81-75669	2	34	1	1	1	1	22	2	1	6	15	98	26	616600.0	5006950.0
81-75670	4	64	1	1	1	1	54	2	1	9	30	173	32	616450.0	5006560.0
81-75671	8	8	1	1	1	1	68	2	1	10	100	108	32	616520.0	5006760.0
81-75672	17	8	1	1	1	1	66	2	1	21	60	204	66	616530.0	5005920.0
81-75673	2	66	1	1	1	1	820	2	1	14	30	910	59	617690.0	5010840.0
81-75674	4	50	1	1	1	1	280	2	1	4	20	630	38	617510.0	5010600.0
81-75675	27	20	1	1	1	1	56	2	1	3	15	530	33	617150.0	5010510.0
81-75677	1	20	1	1	1	1	300	2	1	2	5	850	29	616330.0	5010170.0
81-75678	2	50	1	1	1	1	28	2	1	7	20	620	30	616090.0	5009980.0
81-75679	1	60	1	1	1	1	54	2	1	3	5	500	30	615850.0	5009750.0
81-75680	14	76	1	1	1	1	9	2	1	6	10	500	24	615150.0	5008880.0
81-75681	45	100	1	1	1	1	4	2	1	4	15	530	20	614710.0	5008400.0
81-75682	75	52	1	1	1	1	14	2	1	4	10	610	14	614500.0	5008110.0
81-75683	10	12	1	1	1	1	10	2	1	3	15	600	12	614370.0	5007780.0
81-75684	55	62	1	1	1	1	4	2	1	2	25	400	20	614170.0	5007580.0
81-75685	26	20	1	1	1	1	7	2	1	2	5	440	56	613720.0	5007150.0
81-75686	11	10	1	1	1	1	3	2	1	2	30	348	20	614220.0	5007150.0
81-75687	5	70	1	1	1	1	6	2	1	8	10	600	23	614350.0	5006660.0
81-75688	5	40	1	1	1	1	1	2	1	6	40	620	27	614320.0	5006330.0
81-75689	1	4	1	1	1	1	5	2	1	10	20	840	31	614490.0	5005930.0
81-75690	1	16	1	1	1	1	4	2	1	6	5	880	28	614480.0	5005670.0
81-75691	2	44	1	1	1	1	18	2	1	11	45	190	25	614580.0	5005850.0
81-75692	6	64	1	1	1	1	28	2	1	26	60	255	36	614750.0	5004770.0
81-75693	2	50	1	1	1	1	7	2	1	10	75	74	9	614830.0	5004440.0
81-75694	1	24	1	1	1	1	30	2	1	23	100	181	170	614820.0	5004130.0
81-75851	14	16	1	1	1	1	8	2	1	1	5	183	25	610820.0	4985830.0
81-75852	66	2000	1	1	1	1	2	2	1	1	5	130	47	610720.0	4985850.0
81-75853	13	36	1	1	1	1	4	2	1	1	5	125	35	610570.0	4985800.0
81-75854	10	26	1	1	1	1	7	2	1	1	50	460	45	609700.0	4985880.0
81-75855	18	208	1	1	1	1	8	2	1	1	10	400	42	609590.0	4985990.0
81-75856	25	16	1	1	1	1	10	2	1	1	25	84	13	609560.0	4986100.0
81-75858	2	2	1	1	1	1	7	2	1	9	480	50	28	609600.0	4986310.0
81-75859	33	1920	1	1	1	1	3	2	1	4	105	2340	24	609790.0	4986450.0
81-75860	11	4	1	1	1	1	2	2	1	6	255	90	39	609900.0	4986650.0
81-75861	10	194	1	1	1	1	10	2	1	1	15	99	58	615390.0	4988730.0
81-75862	1	88	1	1	1	1	4	2	1	6	410	78	31	610000.0	4986850.0
81-75863	1	178	1	1	1	1	18	2	1	2	20	182	780	609950.0	4987050.0
81-75864	1	30	1	1	1	1	4	2	1	8	270	117	46	610140.0	4987100.0
81-75866	2	4	1	1	1	1	6	2	2	2	370	100	36	610170.0	4987220.0
81-75867	1	4	1	1	1	1	18	2	1	13	115	79	12	610140.0	4987460.0
81-75868	1	2	1	1	1	1	10	2	1	10	105	100	15	610490.0	4987500.0
81-75869	4	430	1	1	1	2	6	2	1	6	25	350	16	610450.0	4987700.0
81-75870	10	4	1	1	1	1	14	2	8	1	50	102	8	610610.0	4987900.0
81-75871	1	28	1	1	1	1	10	2	1	30	155	700	18	610720.0	4988130.0
81-75872	88	312	40	1	1	2	7	2	1	30	215	190	50	610820.0	4988240.0
81-75873	2	20	1	1	1	1	8	2	1	12	20	69	18	610870.0	4988500.0
81-75874	4	292	4	1	1	1	7	2	1	2	160	760	93	611980.0	4988830.0
81-75875	28	4	1	1	1	1	12	2	1	1	5	206	14	612060.0	4988890.0
81-75876	5	88	1	1	1	1	10	2	4	1	10	164	20	612300.0	4988860.0
81-75877	2	26	1	1	1	1	12	2	4	1	40	152	18	612470.0	4988930.0
81-75878	4	60	1	1	1	1	10	2	1	5	15	146	17	612500.0	4988850.0

31 H/04 E (suite)

BADGED PERMANENT	CU PPM	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75879	21	1380	4	1	1	1	3	2	1	13	135	500	21	612680.0	4988790.0
81-75880	5	180	1	1	1	1	14	2	2	2	25	193	12	612780.0	4988720.0
81-75881	2	60	1	1	1	1	3	2	1	15	50	320	16	613120.0	4988820.0
81-75882	23	900	1	1	1	1	4	2	1	1	5	72	6	613410.0	4988700.0
81-75883	18	112	1	1	1	1	10	2	1	1	5	460	120	613670.0	4988720.0
81-75884	6	60	1	1	1	1	20	2	1	1	5	460	20	613900.0	4988800.0
81-75885	21	212	1	2	1	1	1	2	1	6	25	54	13	615420.0	4985180.0
81-75886	12	326	1	1	1	1	2	2	1	1	10	36	18	616870.0	4984810.0
81-75887	1	20	1	1	1	1	10	2	1	3	50	18	19	617020.0	4986080.0
81-75888	1	8	1	1	1	1	7	2	1	81	115	730	28	616230.0	4988840.0
81-75889	12	8	1	2	1	1	16	2	1	31	360	187	20	611100.0	4985950.0
81-75890	6	24	1	1	1	1	22	2	1	1	50	330	600	613220.0	4985950.0
81-75891	60	132	1	1	1	1	3	2	1	2	25	1620	45	609580.0	4985730.0
81-75892	180	122	1	1	1	1	8	2	2	1	155	119	19	609550.0	4985690.0
81-75893	28	880	1	1	1	1	6	2	1	4	10	206	22	609610.0	4985890.0
81-75895	16	86	1	1	1	1	8	2	1	1	10	114	15	609690.0	4988080.0
81-75897	10	2	1	2	1	1	24	2	1	1	50	396	800	609770.0	4988790.0
81-75898	88	212	1	1	1	1	12	2	1	1	5	285	350	609810.0	4988590.0
81-75899	5	362	1	1	1	1	6	2	1	2	5	236	26	609850.0	4988280.0
81-75900	5	350	4	1	1	1	4	2	1	1	5	373	18	609470.0	4985770.0
81-76001	3	14	1	1	1	1	3	2	1	5	570	33	20	609310.0	4985860.0
81-76002	6	220	1	1	1	1	3	2	3	8	335	209	32	608870.0	4985890.0
81-76003	7	80	1	1	1	1	4	2	1	3	30	76	18	608760.0	4985900.0
81-76004	4	54	1	1	1	1	3	2	1	3	80	81	20	608340.0	4985780.0
81-76005	8	50	1	1	1	1	6	2	1	2	175	64	13	608150.0	4985750.0
81-76006	720	206	1	1	1	1	7	2	1	1	10	320	65	607950.0	4985890.0
81-76007	15	4	1	1	1	1	5	2	1	3	110	76	20	607600.0	4985760.0
81-76008	8	32	1	1	1	1	3	2	1	2	20	36	8	607350.0	4985750.0
81-76009	32	140	1	1	1	1	10	2	1	1	15	42	17	607250.0	4985880.0
81-76010	78	332	1	1	1	1	4	2	1	1	5	186	38	606920.0	4985740.0
81-76011	6	10	1	1	1	1	52	2	1	5	80	222	36	606050.0	4985850.0
81-76012	8	42	1	1	1	1	12	2	1	2	45	131	73	606130.0	4984850.0
81-76015	32	28	1	1	1	1	1	2	1	2	5	171	115	606150.0	4984850.0
81-76016	7	18	1	1	1	1	2	2	1	1	30	332	20	606150.0	4984250.0
81-76017	32	80	1	1	1	1	6	2	1	1	5	25	117	605910.0	4984130.0
81-76018	3	96	1	1	1	1	6	2	1	4	35	127	13	605720.0	4985710.0
81-76019	7	124	1	1	1	1	10	2	1	4	50	94	9	605530.0	4985880.0
81-76020	1	30	1	1	1	1	220	2	1	30	625	320	820	605360.0	4985850.0
81-76021	6	40	1	5	1	1	26	2	1	2	50	216	1170	605100.0	4985530.0
81-76022	5	20	1	1	1	1	320	2	1	17	180	333	73	604980.0	4985880.0
81-76023	4	32	1	1	1	1	18	2	1	12	45	93	24	604730.0	4985860.0
81-76024	14	140	1	1	1	1	6	2	1	2	5	212	52	604590.0	4985760.0
81-76025	1	160	1	1	1	1	320	2	1	3	350	198	130	604320.0	4985790.0
81-76026	10	30	1	2	1	1	14	2	1	1	225	104	112	603910.0	4985830.0
81-76027	3	18	1	1	1	1	250	2	1	2	105	80	77	603670.0	4988160.0
81-76028	23	74	1	1	1	1	3	2	1	20	15	51	8	603880.0	4985880.0
81-76029	10	330	1	1	1	1	10	2	1	1	5	35	19	604790.0	4985760.0
81-76030	21	42	1	1	1	1	12	2	1	2	45	305	21	603680.0	4985830.0
81-76031	78	104	1	1	1	1	1	2	1	1	5	38	17	603010.0	4987200.0
81-76032	4	26	1	1	1	1	4	2	1	5	5	34	6	603310.0	4987530.0
81-76033	2	74	1	1	1	1	3	2	1	3	40	64	16	603220.0	4988070.0
81-76034	6	52	1	1	1	1	1	2	1	6	60	66	47	603450.0	4988470.0
81-76035	14	100	1	30	1	1	10	2	1	2	205	1170	320	603370.0	4988620.0
81-76036	64	516	1	1	1	20	6	2	1	10	130	1130	66	603550.0	4988760.0
81-76037	3	48	1	1	1	1	2	2	1	2	40	64	19	604540.0	4988600.0
81-76038	2	50	1	1	1	1	18	2	1	17	140	415	44	604830.0	4989080.0
81-76039	32	26	1	1	1	1	22	2	2	1	80	81	230	605180.0	4988620.0
81-76040	13	10	1	1	1	1	8	2	2	8	355	160	8	605700.0	4988660.0
81-76041	5	400	1	1	1	1	20	2	1	107	225	155	220	605850.0	4989000.0
81-76042	200	840	3	3	1	24	42	2	1	4	415	111	1420	606150.0	4988810.0
81-76043	130	170	1	1	1	1	42	2	1	1	90	570	510	606370.0	4988800.0
81-76044	6	118	1	1	1	1	6	2	1	5	40	78	12	606580.0	4988700.0
81-76045	22	54	1	1	1	1	18	2	1	2	10	55	63	607050.0	4988620.0
81-76046	36	122	1	1	1	1	5	2	1	1	5	172	810	607930.0	4988860.0
81-76047	108	252	2	1	1	1	16	2	1	2	6	285	33	607980.0	4988550.0
81-76048	20	50	1	1	1	1	8	2	1	3	650	87	8	608130.0	4988670.0
81-76049	4	90	1	1	1	1	18	2	6	3	815	127	28	608390.0	4988850.0
81-76050	2	860	1	1	1	1	10	2	1	1	505	85	76	608720.0	4989250.0
81-76151	1	8	1	1	1	1	2	2	1	20	145	177	26	608720.0	4988540.0
81-76152	27	24	1	1	1	1	6	2	1	2	15	290	85	608780.0	4987780.0
81-76153	6	88	1	1	1	1	4	2	6	3	140	400	46	609200.0	4987760.0
81-76154	2	134	11	1	1	1	10	2	1	3	15	66	36	609200.0	4988980.0
81-76155	3	18	1	1	1	1	9	2	1	27	95	138	12	610500.0	4988730.0
81-76156	10	260	1	2	1	10	26	2	1	2	10	880	47	610700.0	4988700.0
81-76157	3	120	1	1	1	1	12	2	1	2	15	56	5	610570.0	4989320.0
81-76158	132	254	1	1	1	1	6	2	1	80	510	2520	22	611330.0	4989600.0
81-76159	10	110	1	1	1	3	7	2	1	3	15	1000	83	611340.0	4989800.0
81-76160	1	700	11	1	1	138	16	2	1	5	25	365	15	611350.0	4990040.0
81-76161	8	48	1	1	1	1	10	2	1	3	70	150	15	611350.0	4990220.0
81-76162	48	220	2	1	1	6	10	2	1	11	120	400	18	611460.0	4990560.0
81-76164	13	20	1	1	1	1	10	2	1	2	25	1120	32	611500.0	4991100.0
81-76165	64	42	1	1	1	1	9	2	1	2	25	1110	87	611580.0	4991800.0
81-76166	3	42	1	1	1	1	12	2	1	4	40	120	68	612800.0	4991780.0
81-76167	5	68	1	4	1	1	26	2	1	1	25	134	34	612570.0	4991670.0
81-76168	3	6	1	1	1	1	12	2	1	3	50	40	61	613750.0	4991650.0
81-76170	6	510	4	1	1	1	10	2	1	3	30	40	18	614500.0	4991880.0
81-76171	1	48	1	2	1	1	66	2	1	1	130	118	141	614470.0	4991060.0
81-76172	1	8	1	1	1	1	10	2	1	6	60	341	17	614200.0	4989820.0
81-76173	1	14	1	3	1	1	36	2	1	9	125	290	57	614320.0	4989620.0
81-76174	6	80	1	1	1	4	20	2	4	1	30	285	51	614270.0	4989770.0
81-76176	1	150	1	1	1	1	20	2	1	3	35	151	11	615100.0	4991820.0
81-76177	11	120	1	1	1	1	20	2	6	2	25	116	15	615100.0	4991550.0
81-76178	1	48	1	1	1	1	28	2	1	5	45	188	25	615420.0	4991750.0
81-76179	1	30	1	1	1	1	10	2	1	3	225	113	25	615800.0	4991850.0
81-76180	1	76	1	1	1	1	18	2	1	2	140	188	28	616310.0	4991910.0
81-76181	13	38	1	1	1	1	18	2	1	9	135	173	36	616510.0	4991700.0
81-76182	6	6	1	1	1	1	10	2	1	2	30	354	31	617500.0	4991780.0
81-76183	5	54	1	1	1	1	10	2	1	4	25	145	39	617500.0	4991580.0
81-76184	4	28	1	1	1	1	12	2	1	1	10	2320	17	617300.0	4991290.0
81-76185	6	244	1	1	1	1	18	2	1	10	30	1000	30	617000.0	4991300.0
81-76186	17	60	1	1	1	3	20	2	1	2	115	46	56	603350.0	4985610.0
81-76187	9	26	1	1	1	1	120	2	1	3	120	95	85	603190.0	4985860.0
81-76188	5	26	1	2	1	2	1	2	1	6	600	19	71	602840.0	4985720.0
81-76189	30	2300	1	1	1	1	2	2	1	17	15	18	18	602500.0	4985690.0
81-76190	14	130	1	1	1	1	1	2	1	4	15	440	40	602360.0	4985790.0
81-76191	16	30	1	1	1	1	34	2	1	2	15	380	80	602150.0	4985800.0
81-76192	19	60	1	1	1	1	120	2	1	2	30	40	28	601860.0	4985810.0
81-76193	8	114	1	1	1	1	160	2	1	6	70	77	51	601590.0	4985720.0
81-76194	9	132	1	1	1	4	80	2	1	2	30	57	24	601290.0	4985790.0
81-76195	10	76	1	1	1	1	10	2	1	2	25	27	9	600870.0	4985750.0
81-76196	9	52	1	1	1	1	36	2	1	1	5	45	33	600180.0	4985750.0
81-76197	26	410	1	1	1	4	38	2	1	1	50	55	86	600080.0	4985550.0
81-76198	480	1800	1	1	1	1	1	2	1	6	80	18	17	599690.0	4985580.0
81-76199	13	20	1	1	1	1	14	2	1	1	10	38	81	599550.0	4985710.0
81-76200	2	66	1	1	1	1	280	2	1	6	145	128	71	600900.0	4985800.0
81-76351	180	100	1	1	1	1	16	2	1	3	15	47	70	599190.0	4985580.0
81-76352	60	40	1	1	1	1	6	2	1	3	25	74	35	599050.0	4985960.0
81-76353	3	12	1	1	1	1	5	2	1	6	225	31	28	598840.0	4985600.0
81-76354	25	12	1	1	1	1	5	2	1	2	65	36	26	598560.0	4985850.0
81-76359	13	1200	6	1	1	1	240	2	1	5	15	109	107	599890.0	4985720.0
81-76360	4	92	1	1	1	1	5	2	1	17	80	62	7	603120.0	4985880.0
81-76362	17	20	1	1	1	1	5	2	1	3	10	63	20	604350.0	4985850.0

31 H/04 E (suite)

SAUGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76363	60	1000	2	1	1	1	2	2	1	2	15	133	20	606000.0	4985400.0
81-76365	84	208	1	1	1	1	34	2	1	1	70	111	30	607580.0	4985700.0
81-76366	16	60	1	1	1	1	14	2	1	1	15	108	25	608960.0	4984500.0
81-76367	4	104	1	1	1	1	12	2	1	1	75	62	76	609650.0	4988890.0
81-76368	4	122	1	1	1	1	12	2	1	3	125	80	13	609400.0	4988920.0
81-76369	2	58	1	4	1	1	10	2	1	6	235	580	54	608150.0	4988800.0
81-76370	1	6	1	1	1	1	14	2	1	9	25	164	18	614640.0	4990860.0
81-76371	14	82	1	1	1	1	5	2	1	2	25	38	51	618830.0	4991460.0
81-76372	10	252	1	7	1	1	82	2	1	3	65	261	71	616750.0	4991750.0
81-76373	5	436	1	1	1	1	18	2	1	2	15	800	32	617030.0	4991310.0
81-76374	10	72	1	2	1	1	26	2	1	3	15	280	38	614980.0	4989810.0
81-76375	3	34	1	1	1	1	14	2	1	16	85	560	19	614780.0	4989020.0
81-76376	1	30	1	1	1	1	10	2	1	9	70	69	18	617250.0	4988960.0
81-76377	13	48	1	1	1	1	20	2	1	5	50	560	50	617960.0	4992030.0
81-76378	18	128	3	1	1	1	20	2	1	17	80	77	16	617570.0	4992100.0
81-76379	60	84	1	1	1	1	16	2	1	4	25	365	55	617650.0	4992410.0
81-76380	4	32	1	1	1	1	1	2	1	18	50	178	27	617550.0	4992700.0
81-76381	2	20	1	1	1	1	3	2	1	3	80	66	21	617730.0	4992820.0
81-76382	2	130	1	1	1	1	4	2	1	1	15	50	41	617560.0	4993100.0
81-76383	3	14	1	1	1	1	7	2	1	6	40	63	16	617810.0	4993300.0
81-76384	3	300	1	1	1	1	10	2	1	4	75	90	20	617850.0	4993500.0
81-76385	2	110	1	1	1	1	26	2	1	22	115	550	43	614950.0	4989010.0
81-76386	4	156	1	1	1	1	14	2	1	13	90	30	7	614900.0	4989600.0
81-76387	4	468	1	1	1	1	24	2	1	2	25	117	62	615740.0	4992620.0
81-76388	6	30	1	1	1	1	10	2	1	1	10	82	38	615680.0	4993000.0
81-76389	20	88	1	2	1	1	12	2	1	1	15	68	37	615650.0	4993280.0
81-76391	1	20	1	1	1	1	6	2	1	6	15	121	41	615050.0	4993710.0
81-76392	4	122	1	1	1	1	10	2	1	11	15	335	57	614780.0	4994150.0
81-76393	4	92	1	1	1	1	6	2	1	8	10	356	49	614520.0	4993800.0
81-76394	16	72	1	1	1	1	78	2	10	1	10	61	78	614150.0	4993800.0
81-76395	19	32	1	1	1	1	7	2	1	1	5	32	30	618820.0	4992830.0
81-76396	15	20	1	1	1	1	14	2	1	2	5	67	21	618680.0	4992890.0
81-76397	12	128	1	3	1	1	30	2	1	8	15	560	58	614450.0	4992810.0
81-76399	2	30	1	1	1	1	8	2	1	2	5	214	58	613100.0	4992850.0
81-76400	12	80	1	1	1	1	10	2	1	3	30	204	43	613110.0	4992220.0
81-76511	4	82	1	1	1	1	2	2	1	3	30	404	88	598160.0	5008750.0
81-76512	4	40	1	1	1	1	5	2	1	5	40	380	48	598660.0	5008560.0
81-76513	2	2	1	1	1	1	2	2	1	8	10	750	31	598650.0	5008740.0
81-76514	2	156	1	1	1	1	12	2	1	32	80	394	133	598950.0	5008100.0
81-76515	1	202	1	1	1	1	10	2	1	23	70	218	25	599030.0	5007860.0
81-76516	4	20	1	1	1	1	4	2	1	3	30	171	28	599200.0	5007680.0
81-76517	72	2560	8	1	1	1	5	2	1	8	35	86	15	599480.0	5007920.0
81-76518	3	20	1	1	1	1	4	2	1	4	30	59	15	599530.0	5007520.0
81-76519	3	28	1	1	1	1	7	2	1	8	60	249	24	599750.0	5007310.0
81-76521	1	24	1	1	1	1	1	2	1	6	35	136	46	599910.0	5006920.0
81-76522	3	12	1	1	1	1	3	2	1	17	35	160	20	600260.0	5006750.0
81-76523	34	40	1	2	1	1	20	2	1	2	20	250	91	600370.0	5006460.0
81-76524	1	40	1	1	1	1	2	2	1	20	75	310	48	600780.0	5006220.0
81-76525	2	94	1	1	1	1	4	2	1	23	180	167	31	600960.0	5005990.0
81-76527	3	38	1	1	1	1	10	2	1	13	25	104	18	601800.0	5006800.0
81-76529	2	100	1	1	1	1	8	2	1	15	60	126	16	602070.0	5007100.0
81-76530	2	4	1	1	1	1	1	2	1	8	15	234	13	602010.0	5007800.0
81-76531	1	96	1	1	1	1	7	2	1	9	50	308	40	601960.0	5008190.0
81-76532	3	10	1	2	1	1	12	2	1	11	75	191	18	601830.0	5008470.0
81-76533	4	14	1	3	1	1	10	2	1	21	120	149	27	601980.0	5009100.0
81-76534	3	90	1	2	1	1	9	2	1	18	150	188	28	601880.0	5009350.0
81-76535	5	680	6	1	1	1	8	2	1	31	130	256	57	601500.0	5009890.0
81-76536	3	128	1	2	1	1	10	2	1	8	65	260	36	601260.0	5009790.0
81-76537	5	40	1	1	1	1	9	2	1	10	40	168	25	601370.0	5010200.0
81-76538	1	4	1	1	1	1	1	2	1	4	10	1300	26	601500.0	5010660.0
81-76539	8	208	1	1	1	1	2	2	1	12	40	300	36	601100.0	5009030.0
81-76540	3	142	1	1	1	1	7	2	1	9	55	185	37	600980.0	5010110.0
81-76541	1	8	1	1	1	1	8	2	1	8	10	391	47	600300.0	5010800.0
81-76542	1	120	1	1	1	1	30	2	1	26	35	342	40	600060.0	5011080.0
81-76543	2	34	1	1	1	1	2	2	1	13	50	1000	46	599900.0	5011200.0
81-76544	18	84	1	1	1	1	10	2	1	7	50	72	12	600820.0	5009880.0
81-76545	33	112	1	1	1	1	10	2	1	9	85	102	73	600660.0	5009350.0
81-76546	86	250	1	1	1	1	5	2	1	11	50	168	25	599650.0	5008800.0
81-76547	8	2	1	1	1	1	8	2	1	11	30	92	14	599450.0	5008120.0
81-76548	7	52	1	1	1	1	10	2	1	10	50	164	38	599140.0	5008010.0
81-76549	8	28	1	1	1	1	3	2	1	6	25	81	17	598980.0	5007750.0
81-76550	5	144	1	1	1	1	1	2	1	16	65	58	14	598680.0	5007450.0
81-76551	5	36	1	1	1	1	12	2	1	2	5	50	29	613350.0	4992010.0
81-76552	3	320	1	1	1	1	3	2	1	40	260	201	18	613330.0	4993650.0
81-76553	1020	12	10	1	1	1	6	2	1	37	455	35	18	613700.0	4993680.0
81-76554	17	50	1	1	1	1	8	2	1	3	15	123	48	613890.0	4993840.0
81-76555	6	10	1	1	1	1	4	2	1	8	15	16	22	617220.0	4995110.0
81-76557	2	220	1	1	1	1	6	2	1	3	30	20	13	617300.0	4995280.0
81-76558	3	40	1	1	1	1	9	2	1	2	10	44	31	617760.0	4995040.0
81-76560	25	26	1	1	1	1	16	2	1	8	30	40	23	617880.0	4995210.0
81-76561	12	180	3	1	1	1	22	2	5	3	15	80	76	617910.0	4994960.0
81-76562	220	780	2	1	1	4	10	2	2	4	15	56	28	617360.0	4995560.0
81-76563	66	52	1	5	1	1	40	2	8	2	10	82	22	617120.0	4995460.0
81-76564	72	342	4	5	1	1	30	2	28	5	80	38	7	617580.0	4996100.0
81-76565	5	324	1	5	1	1	5	2	1	103	220	28	6	617690.0	4996160.0
81-76566	5	6	1	5	1	1	14	2	1	3	55	30	6	617800.0	4996830.0
81-76567	25	96	1	1	1	1	16	2	3	2	5	680	73	617860.0	4996820.0
81-76568	5	212	1	17	1	1	60	2	1	3	15	104	92	617580.0	4996090.0
81-76569	3	22	1	1	1	1	26	2	3	3	15	206	48	617800.0	4997230.0
81-76570	5	56	1	1	1	1	12	2	1	2	10	77	49	615500.0	4994350.0
81-76571	3	2	1	1	1	17	7	2	27	10	20	11	16	615650.0	4994880.0
81-76572	4	1200	1	11	1	1	30	2	1	10	80	93	21	615530.0	4995200.0
81-76573	66	168	1	1	1	1	22	2	3	2	25	90	8	615360.0	4995350.0
81-76574	5	26	1	1	1	1	4	2	1	9	25	298	67	615130.0	4995640.0
81-76575	21	100	1	11	1	1	120	2	90	2	285	109	40	614790.0	4996100.0
81-76576	23	84	1	1	1	1	24	2	1	3	80	167	43	613220.0	4994300.0
81-76577	60	404	3	2	1	1	32	2	2	2	85	287	48	603260.0	4989450.0
81-76578	3	84	1	1	1	1	10	2	1	10	95	96	30	603480.0	4990350.0
81-76579	3	42	1	1	1	1	18	2	1	10	70	72	50	603480.0	4991130.0
81-76580	5	1400	1	1	1	1	16	2	1	2	65	480	22	603520.0	4991620.0
81-76581	48	64	1	1	1	1	22	2	1	5	50	91	28	603780.0	4991620.0
81-76582	6	12	1	1	1	1	10	2	1	48	230	70	16	604050.0	4991550.0
81-76583	58	220	1	6	1	3	64	2	3	2	355	193	97	604470.0	4991690.0
81-76584	10	74	1	1	1	1	9	2	1	2	5	46	8	604900.0	4991380.0
81-76585	20	36	1	1	1	1	3	2	1	2	5	43	145	605050.0	4991560.0
81-76586	66	50	1	1	1	1	26	2	1	2	20	86	33	605250.0	4991690.0
81-76587	14	172	1	1	1	1	10	2	1	1	5	321	27	605610.0	4991670.0
81-76588	11	452	1	5	1	1	12	2	1	5	40	60	38	605980.0	4991590.0
81-76589	42	222	1	7	1	1	12	2	2	2	265	122	67	606550.0	4991560.0
81-76590	1	6	1	1	1	1	7	2	1	9	55	64	10	606820.0	4991680.0
81-76592	132	1040	7	1	1	1	10	2	2	4	35	91	11	607240.0	4991750.0
81-76593	5	128	1	1	1	1	12	2	1	2	10	98	13	607450.0	4991600.0
81-76594	3	50	1	1	1	1	12	2	3	5	135	64	11	607830.0	4991750.0
81-76595	7	54	1	16	1	1	6	2	1	3	550	860	117	608120.0	4991620.0
81-76596	14	56	1	1	1	1	38	2	6	1	15	131	41	608210.0	4991980.0
81-76597	180	2500	1	1	1	4	3	2	1	2	5	20	10	607950.0	4991170.0
81-76599	114	720	1	14	3	1	2	2	1	6	380	47	38	608400.0	4990490.0
81-76600	5	18	1	1	1	1	6	2	1	8	100	35	27	608860.0	4990890.0
81-76701	13	48	1	1	1	1	4	2	1	1	10	62	16	609590.0	4991000.0
81-76702	10	128	1	1	1	1	22	2	1	7	35	105	32	609990.0	4990960.0
81-76703	7	144	1	1	1	1	12	2	1	10	30	32	76	610110.0	4991010.0

31 H/04 E (suite)

BADGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CU PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76704	18	188	1	8	1	1	28	2	1	2	25	67	32	610660.0	4991000.0
81-76705	110	2000	6	1	1	1	5	2	1	1	10	119	36	611350.0	4991280.0
81-76706	78	720	6	5	1	1	8	2	1	4	15	400	105	611700.0	4992100.0
81-76707	16	292	1	1	1	1	10	2	1	7	60	132	47	611780.0	4992300.0
81-76708	5	180	1	1	1	1	32	2	2	2	20	100	23	611770.0	4992560.0
81-76709	15	138	1	2	1	1	16	2	1	3	55	97	15	611800.0	4992760.0
81-76710	60	28	1	1	1	1	12	2	2	2	15	103	20	611900.0	4993050.0
81-76711	78	124	1	2	1	1	18	2	2	2	10	121	16	611980.0	4993280.0
81-76712	10	60	1	1	1	1	8	2	1	15	75	540	19	612010.0	4993590.0
81-76713	8	80	1	1	1	1	14	2	1	8	45	147	19	611750.0	4993250.0
81-76714	8	140	1	1	1	1	8	2	1	8	60	53	12	611740.0	4992480.0
81-76716	10	76	1	1	1	1	16	2	1	14	60	72	16	611570.0	4992790.0
81-76717	5	108	1	1	1	1	9	2	1	3	20	101	36	611180.0	4992870.0
81-76718	10	88	1	2	1	1	22	2	1	2	50	113	27	611020.0	4992800.0
81-76719	18	12	1	2	1	1	18	2	1	1	30	243	410	610310.0	4993270.0
81-76720	42	28	8	1	1	1	22	2	10	1	170	267	128	609280.0	4992880.0
81-76721	740	1560	15	2	1	10	8	2	1	3	20	1180	240	608850.0	4992080.0
81-76722	32	24	1	1	1	1	5	2	1	8	115	32	7	608610.0	4991000.0
81-76723	8	288	3	15	3	1	16	2	1	10	665	276	18	610790.0	4992400.0
81-76724	88	150	1	1	1	1	26	2	7	5	105	78	24	611770.0	4994010.0
81-76725	8	110	1	8	1	1	26	2	3	16	80	74	59	611760.0	4994700.0
81-76726	110	98	1	1	1	1	12	2	8	1	15	208	72	608920.0	4992100.0
81-76727	12	408	1	6	1	1	14	2	6	2	20	450	21	611610.0	4994370.0
81-76728	12	36	1	8	1	1	20	2	8	1	40	289	133	611680.0	4994580.0
81-76729	66	196	1	2	1	1	12	2	1	2	25	780	16	611630.0	4995090.0
81-76730	220	120	8	1	1	1	12	2	2	12	80	150	32	611810.0	4995210.0
81-76731	60	138	1	1	1	1	15	2	5	5	55	101	60	612000.0	4995620.0
81-76733	17	50	3	12	1	1	5	2	5	5	220	500	13	612190.0	4995900.0
81-76734	66	48	1	1	1	1	28	2	2	2	30	232	137	612480.0	4995910.0
81-76735	25	120	1	1	1	1	12	2	5	1	60	64	37	612680.0	4995700.0
81-76736	5	100	1	15	3	1	17	2	3	6	275	293	570	612480.0	4995500.0
81-76737	7	164	1	1	1	1	18	2	1	5	85	186	28	612580.0	4995300.0
81-76738	60	220	3	2	1	1	12	2	2	5	65	64	12	612920.0	4994520.0
81-76740	7	34	1	1	1	1	20	2	13	6	40	213	70	612340.0	4996130.0
81-76741	42	1400	8	21	4	1	50	2	1	6	150	1230	126	612430.0	4996240.0
81-76742	17	36	1	6	1	1	10	2	1	1	25	700	20	612630.0	4996560.0
81-76743	36	10	1	1	1	1	12	2	1	4	45	122	38	612620.0	4996800.0
81-76744	48	290	1	1	1	1	7	2	1	10	55	65	16	610220.0	4998830.0
81-76745	3	36	1	2	1	1	58	2	2	2	40	105	24	609620.0	4998680.0
81-76746	110	110	6	20	7	5	8	2	2	30	3700	227	240	609250.0	4998000.0
81-76747	8	34	1	1	1	1	12	2	4	7	80	85	48	608890.0	4998890.0
81-76748	7	88	1	21	3	1	140	2	4	1	65	170	81	608620.0	4998480.0
81-76749	27	174	1	1	1	1	12	2	1	38	200	420	58	608090.0	4998750.0
81-76800	16	148	1	1	1	1	8	2	1	21	260	119	21	598450.0	5007180.0
81-76801	3	188	1	1	1	1	12	2	1	4	315	105	12	598220.0	5006980.0
81-76807	8	84	1	1	1	1	4	2	1	8	40	177	18	601250.0	5005810.0
81-76808	7	98	1	1	1	1	8	2	1	8	45	74	34	601390.0	5005360.0
81-76809	33	62	1	1	1	1	16	2	1	2	20	235	160	601740.0	5005290.0
81-76810	15	50	1	1	1	1	5	2	1	9	200	118	16	601900.0	5004300.0
81-76811	6	72	1	1	1	1	7	2	1	2	50	226	20	602390.0	5004550.0
81-76812	200	620	4	1	1	1	18	2	1	1	50	430	24	603150.0	5003760.0
81-76813	5	20	1	1	1	1	5	2	1	10	60	107	33	603360.0	5003520.0
81-76814	10	286	1	4	1	1	8	2	1	3	75	1100	18	603560.0	5003350.0
81-76815	3	120	1	1	1	1	8	2	1	1	5	226	4	603880.0	5003050.0
81-76816	6	176	1	1	1	1	20	2	1	12	70	200	17	605350.0	5004010.0
81-76817	3	50	1	1	1	1	7	2	1	10	30	188	19	605850.0	5004590.0
81-76830	5	8	1	1	1	1	4	2	1	8	65	28	16	604150.0	5002860.0
81-76831	7	124	1	1	3	1	20	2	1	8	80	41	4	605650.0	5004080.0
81-76833	8	20	1	1	1	1	22	2	1	7	120	189	68	606300.0	5004600.0
81-76834	9	104	1	1	1	1	14	2	1	7	50	112	13	606010.0	5005080.0
81-76835	6	22	1	1	1	1	8	2	1	6	30	93	12	605970.0	5005860.0
81-76837	108	84	1	1	1	1	7	2	1	21	15	430	35	606290.0	5006200.0
81-76838	8	48	1	1	1	1	12	2	1	84	70	60	10	606850.0	5006500.0
81-76839	21	36	1	1	1	1	15	2	1	16	15	226	37	606690.0	5006860.0
81-76840	4	20	1	1	1	1	2	2	1	3	40	134	22	606880.0	5007270.0
81-76841	4	20	1	1	1	1	10	2	1	4	25	170	22	606860.0	5007550.0
81-76842	8	26	1	1	1	1	16	2	1	10	25	208	18	607050.0	5007830.0
81-76843	3	10	1	1	1	1	24	2	1	8	40	233	20	607250.0	5008200.0
81-76844	3	10	1	1	1	1	18	2	1	2	35	94	20	607370.0	5008460.0
81-76846	6	12	1	1	1	1	10	2	1	2	30	100	28	607500.0	5008940.0
81-76847	16	50	1	1	1	1	25	2	1	10	25	125	26	607600.0	5009270.0
81-76848	8	24	1	1	1	1	28	2	1	17	50	125	20	607720.0	5009540.0
81-76849	9	22	1	1	1	1	28	2	1	8	70	82	16	607870.0	5009900.0
81-76900	35	58	1	1	1	1	18	2	1	11	55	106	18	607610.0	4994800.0
81-76901	140	12	1	1	1	1	14	2	2	2	5	85	77	603550.0	4990760.0
81-76902	8	10	1	2	1	1	18	2	1	6	40	55	27	603220.0	4990850.0
81-76903	10	150	1	8	1	1	46	2	1	2	115	158	60	604230.0	4991030.0
81-76904	70	370	1	8	1	1	4	2	1	3	205	15	32	608080.0	4990490.0
81-76905	16	86	1	1	1	1	10	2	1	2	5	30	13	611470.0	4991950.0
81-76906	55	116	1	2	1	1	15	2	1	5	10	55	60	611290.0	4992140.0
81-76907	9	82	1	15	1	1	16	2	1	7	55	30	7	613130.0	4993880.0
81-76908	8	30	1	1	1	1	24	2	1	10	90	307	22	613260.0	4994880.0
81-76909	35	60	1	1	1	1	5	2	2	3	5	238	53	618070.0	4993620.0
81-76911	90	50	1	1	1	1	12	2	1	1	5	53	50	614570.0	4994350.0
81-76912	8	110	1	1	1	1	6	2	1	6	20	261	38	618020.0	4996760.0
81-76913	5	44	1	2	1	1	16	2	4	20	115	87	14	618790.0	4995910.0
81-76914	90	172	1	3	1	1	22	2	4	38	160	78	19	611800.0	4993750.0
81-76915	19	46	1	1	1	1	18	2	1	2	10	86	35	609680.0	4992700.0
81-76916	6	680	1	1	1	1	4	2	1	1	5	1920	42	611690.0	4998800.0
81-76917	4	90	1	2	1	1	10	2	1	17	110	70	10	608830.0	4998450.0
81-76918	6	120	1	2	1	1	19	2	1	12	80	60	17	606960.0	4994780.0
81-76919	12	16	1	1	1	1	8	2	1	5	55	78	149	606790.0	4994780.0
81-76923	6	12	1	1	1	1	10	2	1	9	85	217	25	598600.0	4988500.0
81-76924	21	940	1	1	1	3	4	2	1	3	5	32	16	598060.0	4988510.0
81-76925	60	10	1	2	1	1	10	2	1	3	15	392	13	598460.0	4988620.0
81-76926	8	96	1	2	1	1	6	2	2	1	10	86	23	599740.0	4988550.0
81-76927	50	680	1	8	1	1	7	2	1	12	305	61	98	601480.0	4988550.0
81-76928	5	58	1	1	1	1	10	2	1	10	155	53	200	601840.0	4988510.0
81-76929	12	24	400	2	1	500	20	2	1	1	85	57	31	602310.0	4988700.0
81-76930	5	186	3	1	1	1	5	2	1	6	105	58	15	602740.0	4988650.0
81-76931	70	190	1	1	1	1	14	2	1	11	80	131	12	602980.0	4991540.0
81-76932	6	60	1	1	1	1	6	2	1	6	90	66	25	603570.0	4991610.0
81-76933	6	24	1	1	1	1	5	2	1	10	108	55	26	602190.0	4991560.0
81-76935	5	20	1	2	1	1	20	2	2	7	80	70	33	601800.0	4991580.0
81-76936	7	24	1	1	1	1	18	2	2	2	10	151	18	601540.0	4991850.0
81-76937	7	216	1	1	1	1	18	2	1	6	55	61	15	601260.0	4991880.0
81-76938	14	272	1	1	1	1	18	2	1	2	20	163	150	600930.0	4991880.0
81-76939	6	20	1	1	1	1	10	2	1	4	130	80	67	600670.0	4991550.0
81-76940	7	128	1	1	1	1	18	2	1	2	10	39	60	600840.0	4991810.0
81-76941	5	50	1	1	1	1	10	2	1	5	60	139	72	600470.0	4991710.0
81-76942	3	40	1	1	1	1	10	2	1	6	40	92	96	600180.0	4991810.0
81-76943	12	36	1	1	1	1	10	2	1	8	165	157	12	599820.0	4991880.0
81-76944	2	42	1	1	1	1	21	2	1	42	410	44	10	600840.0	4988700.0
81-76945	100	48	1	2	1	1	10	2	6	6	90	38	15	601510.0	4988740.0
81-76947	8	190	1	1	1	1	15	2	1	13	80	85	36	599640.0	4991750.0
81-76948	150	44	1	1	1	1	66	2	1	2	10	200	240	599330.0	4991810.0
81-76950	7	28	1	1	1	1	8	2	1	4	10	125	25	608180.0	5010870.0
81-76951	8	8	1	1	1	1	6	2	1	3	15	600	12	608180.0	5010820.0
81-76952	5	70	1	1	1	1	36	2	1	4	25	60	20	608360.0	5010740.0
81-76953	84	104	1	1	1	1	18	2	1	9	35	68	22	608680.0	5011000.0
81-76958	68	152	1	1	1	1	14	2	1	12	45	105	17	605900.0	5004840.0

31 H/04 E (suite)

BADGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76957	25	32	1	1	1	1	24	2	1	4	45	231	32	605260.0	5003780.0
81-76958	6	24	1	1	1	1	4	2	2	23	200	45	21	602040.0	5004960.0
81-76960	3	6	1	1	1	1	6	2	3	5	25	140	12	602090.0	5007540.0
81-76961	10	10	1	1	1	1	4	2	1	2	30	76	46	601860.0	5008780.0
81-76962	4	154	1	1	1	1	4	2	1	11	35	320	41	600710.0	5010370.0
81-76963	8	108	1	1	1	1	3	2	1	6	50	168	34	600540.0	5010540.0
81-76964	3	92	1	1	1	1	3	2	1	2	40	580	61	598130.0	5009000.0
81-76981	5	470	1	1	1	1	6	2	1	12	200	314	64	598440.0	5008170.0
81-76983	30	18	1	1	1	1	3	2	3	2	20	287	58	598660.0	5003850.0
81-76984	6	26	1	1	1	1	10	2	1	2	225	105	23	598650.0	5003620.0
81-76985	3	44	1	1	1	1	6	2	1	6	85	86	18	599050.0	5003180.0
81-76986	4	40	1	1	1	1	3	2	1	13	60	347	38	599260.0	5003270.0
81-76987	6	640	1	1	1	1	8	2	1	8	115	105	95	599370.0	5003060.0
81-76989	4	22	1	1	1	1	7	2	1	8	60	89	12	599650.0	5003100.0
81-76990	3	74	1	1	1	1	5	2	1	10	70	125	11	599680.0	5002730.0
81-76991	16	212	1	1	1	1	18	2	1	2	55	152	42	600250.0	5002670.0
81-76992	3	114	1	3	1	1	6	2	1	6	40	58	7	600200.0	5001960.0
81-76993	110	60	1	12	1	1	68	2	3	2	165	1150	1000	600870.0	5001440.0
81-76994	5	30	1	1	1	1	6	2	1	8	75	102	35	598460.0	5003450.0
81-77200	100	184	2	2	1	1	8	2	1	2	55	53	55	598800.0	4991400.0
81-77201	4	162	1	1	1	1	20	2	1	2	10	100	44	598890.0	4991460.0
81-77204	90	76	1	6	1	1	34	2	1	3	125	101	930	599180.0	4991690.0
81-77205	16	142	1	2	1	1	14	2	1	6	65	196	88	598860.0	4991850.0
81-77207	3	42	1	1	1	1	6	2	1	7	65	177	75	598480.0	4992720.0
81-77216	3	100	1	6	1	1	26	2	1	2	100	216	24	599070.0	4994950.0
81-77217	60	184	1	3	1	1	2	2	1	4	50	356	28	599490.0	4994410.0
81-77218	17	12	1	1	1	1	7	2	1	4	70	66	30	599750.0	4994210.0
81-77219	130	162	1	2	1	1	14	2	1	1	30	108	850	599960.0	4994180.0
81-77220	6	80	1	1	1	1	10	2	1	6	50	66	117	600240.0	4993700.0
81-77221	1	160	1	1	1	1	13	2	1	18	155	34	20	600810.0	4993180.0
81-77223	80	142	1	2	1	1	9	2	1	2	15	174	10	601120.0	4993000.0
81-77224	75	160	1	2	1	1	18	2	1	8	105	52	18	600170.0	4993070.0
81-77225	8	116	1	1	1	1	22	2	1	8	105	60	12	604380.0	4993270.0
81-77226	80	70	1	2	1	1	28	3	1	2	100	106	107	604440.0	4994080.0
81-77227	3	56	1	5	1	2	18	2	1	6	140	156	16	605670.0	4995140.0
81-77228	12	80	1	3	1	1	22	2	1	7	125	151	100	605530.0	4995350.0
81-77229	5	224	1	1	1	1	43	2	1	6	105	183	1220	605500.0	4995510.0
81-77230	1	32	1	1	1	1	22	2	1	5	115	930	84	604950.0	4995930.0
81-77231	1	26	1	1	1	2	11	2	1	2	55	374	54	604910.0	4996100.0
81-77232	1	32	1	1	1	1	24	2	1	15	30	167	16	604550.0	4995980.0
81-77233	6	12	1	1	1	1	26	2	1	2	30	740	52	604480.0	4996230.0
81-77234	7	60	1	2	1	1	13	2	1	4	40	730	111	604660.0	4996790.0
81-77235	3	82	1	1	1	1	10	2	1	3	25	350	117	600050.0	4996400.0
81-77236	1	38	1	1	1	1	26	4	1	4	50	108	10	598580.0	4995880.0
81-77238	2	210	1	1	1	1	18	4	1	4	20	102	20	598640.0	4996150.0
81-77239	1	10	1	1	1	1	18	4	1	8	35	80	20	598880.0	4996180.0
81-77240	1	20	1	1	1	1	14	2	1	6	45	103	26	598890.0	4996450.0
81-77241	5	82	1	1	1	1	5	2	1	10	105	30	25	599100.0	4996860.0
81-77242	4	10	1	1	1	1	16	2	1	6	75	26	34	599270.0	4996650.0
81-77243	2	280	1	1	1	1	16	2	1	4	80	80	27	599500.0	4997050.0
81-77244	2	210	1	1	1	1	16	2	1	28	220	45	75	598810.0	4997110.0
81-77245	2	8	1	1	1	1	16	2	1	6	60	710	86	604770.0	4994500.0
81-77246	6	122	1	1	1	1	10	2	1	2	15	38	12	608110.0	4995050.0
81-77247	65	16	1	1	1	1	3	2	1	15	30	139	77	607860.0	4996310.0
81-77248	6	126	1	1	1	1	16	2	1	2	5	66	15	607500.0	4996750.0
81-77249	50	24	1	2	1	1	22	2	1	2	25	89	15	606920.0	4997320.0
81-77250	2	140	1	1	1	1	3	2	1	4	50	121	25	602180.0	5006750.0
81-77251	4	158	1	2	1	1	20	2	1	16	50	126	27	602390.0	5006700.0
81-77253	7	104	1	1	1	1	8	2	1	27	80	60	21	602830.0	5006800.0
81-77254	2	14	1	1	1	1	10	2	1	21	135	69	17	602940.0	5006190.0
81-77255	27	400	10	1	1	1	7	2	1	23	35	165	28	603350.0	5007660.0
81-77256	4	860	3	1	1	1	10	2	1	18	815	87	350	603330.0	5007930.0
81-77257	6	288	2	1	1	1	11	2	1	2	65	144	21	603780.0	5006780.0
81-77258	3	2200	6	1	1	1	30	2	1	44	575	262	91	603950.0	5006800.0
81-77259	3	20	1	1	1	1	15	2	1	10	80	150	10	603890.0	5008830.0
81-77260	2	6	1	1	1	1	19	2	1	8	60	81	26	603930.0	5009050.0
81-77262	3	26	1	1	1	1	18	2	1	11	30	104	21	604350.0	5009490.0
81-77263	1	32	1	1	1	1	5	2	1	9	20	170	28	604550.0	5009050.0
81-77264	1	190	1	1	1	1	14	2	1	5	20	140	22	604510.0	5009300.0
81-77265	90	274	1	1	1	1	1	2	1	2	15	186	51	604600.0	5009780.0
81-77266	6	102	1	1	1	2	11	2	1	3	55	705	18	604860.0	5009640.0
81-77267	2	10	1	1	1	1	10	2	1	8	20	55	24	605580.0	5009810.0
81-77268	8	370	1	1	1	1	20	2	1	27	155	96	15	605080.0	5009940.0
81-77269	25	106	1	1	1	1	34	2	1	1	10	198	63	605410.0	5010850.0
81-77270	2	224	1	1	1	1	40	2	1	6	30	327	70	605550.0	5010640.0
81-77271	5	3940	7	5	1	8	17	2	1	1	80	184	20	605690.0	5010800.0
81-77272	4	40	1	1	1	1	24	2	1	1	10	76	28	605610.0	5011230.0
81-77273	5	1280	1	1	1	2	48	2	1	19	50	730	80	606000.0	5011130.0
81-77274	2	96	1	1	1	1	22	2	1	7	20	116	24	606360.0	5011820.0
81-77275	30	170	1	1	1	1	20	2	1	1	10	140	530	601060.0	5001690.0
81-77276	8	80	1	6	1	1	46	2	1	1	75	84	79	601240.0	5002050.0
81-77277	6	176	1	11	1	1	70	2	1	1	110	95	240	601380.0	5002190.0
81-77278	150	126	1	1	1	1	14	2	1	2	30	54	24	601620.0	5002440.0
81-77279	10	494	1	4	1	1	10	2	1	4	410	73	390	601640.0	5002450.0
81-77280	40	60	1	1	1	1	16	2	1	1	10	107	12	601890.0	5002310.0
81-77281	7	50	1	1	1	1	32	2	1	2	330	80	22	601950.0	5002500.0
81-77282	30	338	2	1	1	2	19	2	1	3	30	114	8	602180.0	5002540.0
81-77283	14	44	1	1	1	1	8	7	1	5	55	66	22	602560.0	5002420.0
81-77284	110	10	1	1	1	1	6	2	1	4	40	48	33	602690.0	5002790.0
81-77285	7	2500	1	1	1	1	32	2	1	32	220	132	38	603010.0	5002820.0
81-77286	2	56	1	1	1	1	6	2	1	3	50	83	46	602550.0	5003080.0
81-77287	25	24	1	1	1	1	10	2	1	2	60	705	44	602760.0	5003250.0
81-77288	3	122	1	8	1	1	20	2	1	18	105	136	270	602810.0	5003540.0
81-77289	5	78	1	8	1	1	16	2	1	1	15	146	10	603000.0	5003800.0
81-77290	15	680	2	1	1	1	15	2	1	1	10	161	46	603200.0	5003580.0
81-77291	1	310	1	1	1	1	10	2	1	12	70	100	19	603350.0	5003850.0
81-77292	1	78	1	1	1	1	16	2	1	67	400	192	11	603960.0	5004340.0
81-77293	12	380	1	1	1	1	10	2	1	11	55	103	17	604190.0	5004530.0
81-77294	1	82	1	1	1	1	6	2	1	4	25	110	20	604430.0	5004840.0
81-77295	8	100	1	1	1	1	7	2	1	15	65	60	12	604780.0	5005140.0
81-77296	5	50	1	1	1	1	24	2	1	10	310	42	20	604800.0	5005370.0
81-77297	6	26	1	1	1	1	8	2	1	4	75	50	30	604760.0	5005840.0
81-77298	1	82	1	1	1	1	11	2	1	3	20	215	22	605040.0	5005960.0
81-77299	21	22	1	1	1	1	6	2	1	3	20	125	17	605090.0	5006190.0
81-77350	500	2540	10	1	1	4	7	2	1	3	10	48	143	605440.0	5006230.0
81-77352	10	82	1	1	1	1	5	2	1	7	20	87	19	605100.0	5006380.0
81-77353	28	40	1	1	1	1	4	2	1	3	20	75	23	605000.0	5006550.0
81-77354	1	28	1	1	1	1	12	2	1	7	50	109	17	605130.0	5006850.0
81-77355	5	26	1	1	1	1	10	2	1	6	65	89	15	605250.0	5007100.0
81-77356	3	84	1	1	1	1	20	2	1	10	20	100	20	605800.0	5008710.0
81-77357	1	26	1	1	1	1	18	2	1	6	20	120	24	605090.0	5008780.0
81-77358	1	36	1	1	1	1	20	2	1	8	30	205	22	605480.0	5008600.0
81-77359	2	40	1	1	1	1	14	2	1	5	25	223	36	605690.0	5008900.0
81-77360	3	102	1	1	1	1	8	2	1	6	10	167	21	604940.0	5008550.0
81-77361	24	78	1	1	1	1	26	2	1	6	45	248	127	605160.0	5009300.0
81-77362	13	130	1	1	1	1	26	2	1	5	25	162	25	605950.0	5009410.0
81-77363	1	32	1	1	1	1	34	2	1	6	35	148	25	606090.0	5009600.0
81-77364	4	46	1	1	1	1	40	2	1	74	45	220	84	606100.0	5009950.0
81-77365	24	1420	1	1	1	1	10	2	1	2	10	186	240	604080.0	5010210.0
81-77366	1	70	1	1	1	1	74	2	1	26	55	128	52	604230.0	5010270.0
81-77367	200	404	1	1	1	3	7	2	1	2	15	59	650	604500.0	5010830.0
81-77368	6	120	1	1	1	1	32	2	1	11	50	174	24	604430.0	5010680.0

31 H/04 E (suite)

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77369	8	270	1	5	1	1	18	2	1	18	70	178	470	606850.0	5011300.0
81-77370	7	44	1	1	1	1	2	2	1	4	20	119	20	605100.0	5008050.0
81-77371	10	40	1	1	1	1	6	3	1	40	120	113	21	603040.0	5003860.0
81-77372	2	60	1	1	1	1	22	2	1	4	20	140	14	605450.0	5010020.0
81-77374	5	26	1	1	1	1	16	2	1	3	15	226	31	605750.0	5009180.0
81-77375	1	114	1	1	1	1	47	2	1	5	35	179	36	605150.0	5007360.0
81-77376	350	2400	13	1	1	1	5	2	1	3	35	26	11	601500.0	5001860.0
81-77377	8	66	1	1	1	1	5	2	1	14	135	33	43	601270.0	5001700.0
81-77379	50	192	1	1	1	1	16	2	2	1	10	37	8	605490.0	5003770.0
81-77380	8	90	1	1	1	1	26	2	1	37	135	109	113	604210.0	5003000.0
81-77381	28	1080	1	12	1	1	16	2	1	36	150	415	110	604600.0	5002790.0
81-77382	6	250	1	6	1	1	42	2	1	4	130	880	220	604550.0	5002610.0
81-77383	1	136	1	1	1	1	42	2	1	6	20	158	71	606800.0	5002340.0
81-77384	13	128	1	8	1	1	64	2	1	5	250	162	16	606950.0	5002170.0
81-77385	1	50	1	1	1	1	30	2	1	3	45	386	44	608050.0	5002420.0
81-77386	30	10	1	11	1	1	8	2	1	11	20	750	30	608360.0	5002620.0
81-77387	2	50	1	1	1	1	3	2	1	3	30	700	28	608680.0	5002850.0
81-77388	1	24	1	1	1	1	9	2	1	6	25	335	43	608820.0	5003300.0
81-77389	1	40	1	1	1	1	20	2	1	3	30	495	44	609010.0	5003680.0
81-77390	1	16	1	1	1	1	7	2	1	3	15	515	30	609180.0	5003700.0
81-77391	5	144	1	1	1	1	24	2	1	56	100	172	26	609300.0	5003850.0
81-77392	200	270	1	1	1	1	24	2	1	18	95	121	18	609520.0	5004000.0
81-77394	6	76	1	1	1	1	26	2	2	7	70	70	11	609600.0	5004400.0
81-77395	1	216	1	1	1	1	20	2	2	14	55	93	15	609800.0	5004360.0
81-77396	1	74	1	1	1	1	18	2	1	7	25	121	20	609980.0	5004510.0
81-77397	1	70	1	1	1	1	28	2	1	9	15	110	21	610020.0	5004750.0
81-77398	10	192	1	1	1	1	9	2	1	7	25	139	18	609610.0	5004750.0
81-77399	3	100	1	1	1	1	23	2	1	9	50	62	17	610190.0	5004800.0
81-77450	80	102	1	1	1	1	7	2	1	1	10	54	16	606900.0	4997460.0
81-77451	115	10	1	2	1	1	10	2	1	1	10	131	28	606570.0	4997530.0
81-77452	6	92	1	8	1	1	9	2	1	13	225	72	24	606380.0	4997400.0
81-77453	26	128	1	2	2	1	12	2	1	1	20	103	33	605650.0	4998600.0
81-77454	22	2020	8	2	1	1	16	2	1	2	20	1330	140	605490.0	4998730.0
81-77455	2600	420	15	1	2	1	5	20	1	74	55	359	87	603840.0	4996410.0
81-77457	12	44	1	1	1	1	12	4	1	26	725	121	26	603890.0	4997880.0
81-77458	10	36	1	1	1	1	24	2	1	3	145	182	16	603230.0	4997470.0
81-77459	50	24	1	1	1	1	4	2	1	2	10	53	121	603100.0	4997600.0
81-77460	1	14	1	1	1	1	7	2	1	4	220	77	15	610320.0	4995270.0
81-77461	10	50	1	1	1	1	6	2	1	6	65	53	4	610340.0	4995380.0
81-77462	7	52	1	1	1	1	16	2	1	9	55	138	16	610380.0	4995900.0
81-77464	7	70	1	1	1	1	7	2	1	6	50	41	8	610550.0	4996610.0
81-77465	50	304	1	6	1	1	24	2	1	8	65	198	20	610760.0	4996800.0
81-77466	11	6	1	1	1	1	4	2	1	7	65	34	7	610690.0	4997350.0
81-77467	2	204	1	1	1	1	8	2	1	14	155	53	29	610790.0	4998270.0
81-77468	1	16	1	1	1	1	4	2	1	5	180	119	37	610590.0	4998560.0
81-77470	8	176	1	1	1	1	10	2	1	5	80	83	8	610790.0	4997050.0
81-77471	10	70	1	1	1	1	2	2	1	10	80	54	15	602050.0	4998760.0
81-77472	45	150	1	1	1	1	7	2	1	2	15	107	17	598790.0	4992020.0
81-77473	50	24	1	1	1	1	7	2	1	8	70	136	50	599250.0	4994780.0
81-77474	11	282	1	1	1	1	16	2	1	13	100	114	91	600520.0	4993620.0
81-77475	3	46	1	1	1	1	7	2	1	14	25	100	25	600850.0	4993610.0
81-77476	2	30	1	1	1	1	20	2	1	18	145	201	44	604270.0	4996930.0
81-77477	2	144	1	1	1	1	5	2	2	47	170	47	22	606550.0	4996850.0
81-77478	6	20	1	1	1	1	3	2	2	4	35	226	87	610510.0	4992700.0
81-77479	1	190	1	1	1	1	36	2	1	7	250	940	100	607500.0	4996550.0
81-77480	14	1000	1	1	1	1	38	2	1	35	135	336	131	607180.0	4997060.0
81-77481	50	270	1	6	1	1	7	2	1	11	100	31	20	607190.0	4997420.0
81-77482	65	204	10	3	1	1	14	2	1	3	140	1770	128	605210.0	4998410.0
81-77483	40	32	1	1	1	1	8	2	1	2	25	130	84	603960.0	4997790.0
81-77484	100	104	5	1	1	1	10	2	1	5	10	1530	31	603990.0	4996450.0
81-77485	125	60	75	1	1	1	34	2	1	10	30	282	100	602790.0	4998100.0
81-77486	3	12	1	1	1	1	7	2	1	18	110	60	20	600010.0	4997370.0
81-77487	14	306	1	2	1	1	6	2	1	7	80	30	24	600260.0	4997240.0
81-77488	1	40	1	2	1	1	6	2	1	26	170	27	10	601120.0	4996360.0
81-77489	11	74	1	1	1	1	12	2	1	2	35	84	14	599860.0	4997740.0
81-77490	6	6	1	1	1	1	22	2	1	12	160	111	111	600330.0	4997680.0
81-77491	80	416	13	1	1	2	18	2	1	6	15	102	78	600030.0	4997090.0
81-77492	3	42	1	1	1	1	18	2	1	10	15	75	15	600560.0	4998060.0
81-77493	1	24	1	1	1	1	23	2	1	8	130	64	16	600790.0	4998080.0
81-77494	1	126	1	1	1	1	11	2	1	1	85	105	38	600900.0	4998250.0
81-77496	55	172	1	1	1	1	10	2	1	2	90	288	143	601200.0	4998240.0
81-77497	5	118	1	1	1	1	5	2	1	2	35	49	85	600960.0	4998560.0
81-77498	80	332	1	1	1	1	12	2	1	1	20	57	8	601500.0	4998900.0
81-77499	220	176	1	1	2	1	7	2	1	1	10	314	4	601530.0	4999130.0
81-77500	20	162	1	1	1	1	32	2	1	13	50	127	76	610360.0	5005050.0
81-77501	1	116	1	1	1	1	34	2	1	23	120	280	18	610600.0	5005210.0
81-77502	1	16	1	1	1	1	18	2	1	18	100	134	18	610700.0	5005450.0
81-77503	2	16	1	1	1	1	32	2	1	15	30	142	18	610810.0	5005600.0
81-77505	2	36	1	1	1	1	15	2	1	7	20	120	19	611100.0	5005970.0
81-77506	6	14	1	1	1	1	7	2	1	4	25	133	23	611360.0	5006300.0
81-77507	6	98	1	1	1	1	32	2	1	16	60	103	12	611050.0	5006450.0
81-77508	3	6	1	1	1	1	15	2	1	7	20	130	28	610980.0	5006610.0
81-77509	7	1140	1	1	1	1	18	2	1	1	75	161	63	610380.0	5005470.0
81-77510	1	128	1	1	1	1	28	2	2	1	15	75	19	610440.0	5005810.0
81-77511	18	166	1	1	1	1	6	2	1	3	15	173	37	610540.0	5006070.0
81-77513	1	32	1	1	1	1	18	2	1	13	45	63	11	610670.0	5006380.0
81-77514	1	22	1	1	1	1	9	2	1	11	35	78	21	610910.0	5006350.0
81-77515	1	24	1	1	1	1	7	2	1	4	20	96	19	610880.0	5006500.0
81-77516	3	88	1	1	1	1	8	2	1	9	30	93	18	610880.0	5006750.0
81-77517	8	88	1	1	1	1	6	2	2	4	25	124	17	611100.0	5007150.0
81-77518	1	20	1	1	1	1	16	2	1	10	80	100	13	598970.0	5003500.0
81-77519	1	28	1	1	1	1	37	2	1	15	90	138	21	607210.0	5002140.0
81-77520	1	20	1	1	1	1	16	2	1	8	20	101	20	610980.0	5005700.0
81-77521	1	24	1	1	1	1	18	2	1	9	25	104	24	611080.0	5006900.0
81-77522	3	54	1	1	1	1	24	2	1	5	25	169	18	611100.0	5007350.0
81-77523	15	94	1	1	1	1	2	2	1	6	20	186	27	611290.0	5007770.0
81-77524	1	24	1	1	1	1	1	2	2	4	15	252	33	611390.0	5008000.0
81-77525	1	16	1	1	1	1	14	2	1	6	25	231	38	611540.0	5008150.0
81-77526	1	24	1	1	1	1	44	2	1	8	50	510	31	611650.0	5008400.0
81-77527	4	116	1	1	1	1	48	2	1	6	15	129	23	611460.0	5008700.0
81-77528	18	480	1	4	1	1	64	2	1	3	210	195	400	611740.0	5008850.0
81-77529	1	22	1	1	1	1	100	2	1	3	30	140	38	611840.0	5009010.0
81-77530	4	30	1	1	1	1	38	2	1	3	25	163	27	611980.0	5009150.0
81-77531	2	22	1	1	1	1	10	2	1	2	10	258	32	612000.0	5009350.0
81-77532	4	8	1	2	1	1	7	2	1	3	10	1700	22	612050.0	5009480.0
81-77533	1	56	1	1	1	1	28	2	1	4	10	393	36	612170.0	5009760.0
81-77535	90	16	1	1	1	1		2	1	1	10	400	26	612200.0	5009950.0
81-77536	6	32	1	1	1	1	5	2	1	2	10	326	41	612350.0	5010100.0
81-77537	55	20	1	1	1	1	7	2	1	3	15	383	41	612480.0	5009920.0
81-77538	2	6	1	1	1	1	22	2	1	3	20	377	36	613050.0	5010120.0
81-77539	6	98	1	1	1	1	5	2	1	4	25	155	19	611280.0	5007800.0
81-77540	1	24	1	1	1	1	12	2	1	6	20	500	40	612210.0	5010220.0
81-77541	1	20	1	1	1	1	16	2	1	3	15	510	30	612320.0	5010400.0
81-77542	2	2	1	1	1	1	6	2	1	4	20	381	52	612520.0	5010530.0
81-77543	3	16	1	1	1	1	70	2	1	5	30	300	56	612550.0	5010800.0
81-77544	10	4	1	1	1	2	22	2	1	16	45	357	58	612710.0	5011020.0
81-77545	5	30	1	1	1	1	45	2	1	8	40	303	60	612780.0	5011140.0
81-77546	1	162	1	1	1	3	7	2	1	2	10	397	47	612970.0	5011360.0
81-77547	1	62	1	1	1	1	150	2	1	6	50	284	67	612830.0	5011470.0
81-77548	1	28	1	1	1	1	34	2	1	4	15	369	48	612210.0	5010480.0
81-77549	3	114	15	1	1	1	140	2	1	4	55	1560	21	611900.0	5010430.0
81-77650	5	12	1	1	1	1	6	2	1	12	100	172	21	601690.0	4999960.0

31 H/04 E (suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPB	AS PPM	MO PPM	FL PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77652	6	114	1	1	1	1	5	2	1	10	55	370	76	601750.0	5000100.0
81-77653	8	12	1	1	1	1	7	2	1	8	55	62	59	601050.0	5000000.0
81-77654	7	50	1	1	1	1	16	2	1	5	65	161	7	598590.0	4997740.0
81-77655	40	46	1	1	1	3	28	2	1	1	60	61	61	598600.0	4998370.0
81-77656	80	236	2	1	1	3	10	2	1	1	10	66	109	598850.0	4998540.0
81-77657	28	22	7	2	1	1	5	2	1	5	75	69	7	599120.0	4998270.0
81-77658	5	38	1	1	1	1	10	2	1	2	45	40	8	599300.0	4998180.0
81-77659	2	8	1	1	1	2	6	2	1	4	55	42	6	599450.0	4998610.0
81-77660	170	8	1	1	1	1	12	2	1	3	80	191	156	599090.0	4999610.0
81-77662	12	102	1	17	1	1	22	2	1	8	560	140	360	599090.0	4999850.0
81-77663	5	110	1	1	1	1	3	2	1	8	70	187	38	603380.0	5000850.0
81-77664	5	150	1	1	1	1	30	2	1	52	165	365	600	600280.0	5000090.0
81-77667	7	40	1	1	1	1	8	2	1	10	75	53	27	598650.0	5000580.0
81-77668	3	80	1	1	1	1	4	2	1	7	55	80	21	598780.0	5000680.0
81-77669	13	70	1	1	1	1	7	2	1	2	35	208	17	599150.0	5000780.0
81-77670	8	50	1	1	1	1	20	2	1	18	140	300	7	599550.0	5000850.0
81-77671	8	4	2	1	1	1	7	2	1	24	75	80	10	599750.0	5000900.0
81-77672	120	108	1	1	1	1	18	2	1	2	35	262	600	603120.0	5000880.0
81-77673	200	12	1	1	1	1	24	2	1	10	170	38	15	603330.0	5000290.0
81-77674	19	800	4	1	1	1	10	2	1	2	10	38	9	603590.0	5000460.0
81-77675	6	174	1	1	1	1	22	2	4	1	25	460	66	603850.0	5000520.0
81-77676	50	58	1	6	1	1	6	2	1	12	525	2900	18	604090.0	5000520.0
81-77677	23	138	1	3	1	2	14	2	1	1	40	338	36	604080.0	5000780.0
81-77678	210	190	1	1	1	1	6	2	1	1	10	2040	49	604260.0	5000560.0
81-77679	45	800	1	1	1	1	10	2	2	1	10	46	92	604310.0	5000350.0
81-77680	6	12	1	1	1	1	12	2	1	5	40	120	670	604620.0	5000230.0
81-77681	5	46	1	1	1	1	40	2	1	12	160	1480	360	604810.0	4999880.0
81-77682	3	82	1	1	1	1	18	2	1	3	80	128	48	604700.0	4999530.0
81-77683	45	436	1	1	1	1	18	2	1	1	45	1870	102	605000.0	4999300.0
81-77684	13	480	2	1	1	1	6	2	1	1	20	58	40	604830.0	4999100.0
81-77685	4	66	1	1	1	1	14	2	1	12	50	52	11	605260.0	4998880.0
81-77686	300	82	1	1	1	1	7	2	1	5	80	144	36	604980.0	4998700.0
81-77687	11	26	1	1	1	1	17	2	1	6	25	1930	21	607670.0	4998600.0
81-77688	27	212	1	1	1	1	12	2	1	5	120	106	38	601780.0	4998450.0
81-77690	12	66	1	1	1	1	10	2	1	3	60	78	38	602770.0	4998380.0
81-77691	10	300	1	15	1	1	20	2	1	1	10	74	40	607690.0	4998320.0
81-77692	18	38	1	1	1	1	13	2	1	6	80	71	13	612460.0	4997350.0
81-77693	17	154	1	1	1	1	2	2	1	1	10	335	15	612870.0	4997650.0
81-77694	21	224	1	1	1	1	12	2	1	2	15	95	710	613080.0	4997810.0
81-77695	6	20	1	1	1	1	22	2	1	12	70	327	22	613020.0	4997780.0
81-77696	21	18	12	1	1	1	6	2	1	18	1100	700	57	613150.0	4997650.0
81-77697	10	128	1	50	1	1	8	2	1	1	15	6100	4	613300.0	4997550.0
81-77698	8	512	1	1	1	2	[illegible]	2	1	1	25	1920	10	613400.0	4997370.0
81-77699	5	232	1	1	1	1	17	2	1	3	75	316	15	613980.0	4998020.0
81-77700	12	32	1	1	1	1	16	2	1	6	35	169	26	613110.0	4998200.0
81-77701	40	44	1	6	1	1	30	2	1	2	75	246	186	612930.0	4998000.0
81-77703	16	14	1	1	1	1	22	2	1	1	30	326	78	613200.0	4998620.0
81-77704	13	162	1	3	1	1	22	2	1	1	25	398	65	613160.0	4998650.0
81-77705	50	88	1	2	1	1	32	2	1	1	10	790	26	613300.0	4999060.0
81-77706	21	200	1	1	1	1	8	2	1	1	70	1000	320	613520.0	4999110.0
81-77707	6	50	1	1	1	1	21	2	1	11	100	212	38	613600.0	4999310.0
81-77708	1	116	1	1	1	1	23	2	1	14	75	162	73	613650.0	4999600.0
81-77709	25	200	1	1	1	1	27	2	1	2	10	800	136	613870.0	4999530.0
81-77710	5	8	1	1	1	1	8	2	1	2	15	92	27	614040.0	4999680.0
81-77711	6	12	1	1	1	1	10	2	1	20	65	167	180	614150.0	4999900.0
81-77712	2	8	1	1	1	1	11	2	1	8	25	242	38	614510.0	5000110.0
81-77713	2	22	1	1	1	1	16	2	1	1	15	318	16	614700.0	5000290.0
81-77715	21	66	1	1	1	1	10	2	1	3	12	215	28	614780.0	5000560.0
81-77716	2	4	1	1	1	1	8	2	1	1	20	538	10	614990.0	5000780.0
81-77717	1	12	1	1	1	1	3	2	2	1	15	260	15	614870.0	5000900.0
81-77718	24	8	1	1	1	1	6	2	1	2	20	276	18	615090.0	5000960.0
81-77719	7	42	1	1	1	1	24	2	1	6	25	346	23	615150.0	5001200.0
81-77720	7	30	1	1	1	1	31	2	1	7	35	153	28	615230.0	5001430.0
81-77721	17	20	1	1	1	1	51	2	2	2	10	304	22	615490.0	5001510.0
81-77722	3	8	1	1	1	1	11	2	1	10	30	250	30	615530.0	5001750.0
81-77723	7	8	1	1	1	1	46	2	1	6	25	131	28	615730.0	5001760.0
81-77724	30	60	1	1	1	1	38	2	1	8	35	165	30	614900.0	4999240.0
81-77725	19	46	1	1	1	1	6	2	1	8	50	114	19	615590.0	4998800.0
81-77726	11	12	1	1	1	1	6	2	1	7	65	530	37	615910.0	4998520.0
81-77728	11	16	1	1	1	1	50	2	1	10	80	560	38	614190.0	4998190.0
81-77730	8	50	1	1	1	1	40	2	1	6	35	306	27	614400.0	4997970.0
81-77731	3	10	1	1	1	1	2	2	1	2	20	1250	30	614680.0	4997870.0
81-77732	8	24	1	1	1	1	2	2	1	6	25	151	26	614800.0	4997750.0
81-77733	60	100	1	1	1	1	5	2	2	3	10	187	37	614930.0	4997510.0
81-77734	21	32	1	3	1	1	38	2	3	1	10	29	300	605800.0	4991420.0
81-77735	30	12	1	1	1	1	5	2	3	1	10	520	15	617130.0	4997500.0
81-77736	5	120	1	1	1	1	12	2	1	6	55	80	11	615150.0	4999100.0
81-77737	17	116	1	1	1	1	8	2	1	1	125	278	910	599750.0	5002230.0
81-77738	3	26	1	2	1	1	28	2	1	7	65	232	95	599430.0	5002170.0
81-77739	12	126	1	1	1	1	18	2	1	[illegible]	60	87	8	599500.0	5001980.0
81-77740	3	20	1	1	1	1	5	2	1	10	50	200	18	599110.0	5001880.0
81-77741	2	24	1	1	1	1	7	2	1	5	55	285	37	598980.0	5001530.0
81-77742	20	40	8	1	1	1	3	2	1	7	25	186	13	598600.0	5001510.0
81-77743	2	26	2	1	1	1	7	2	1	10	75	286	36	598600.0	5001130.0
81-77744	1	40	1	1	1	1	3	2	1	5	50	295	38	598790.0	5000960.0
81-77745	1	72	1	1	1	1	2	2	1	10	50	284	17	598360.0	5001100.0
81-77770	10	66	1	1	1	1	12	2	1	7	40	310	46	611500.0	5011050.0
81-77771	4	52	1	1	1	1	40	2	1	3	10	332	28	611100.0	5010900.0
81-77772	3	24	1	1	1	1	26	2	1	3	10	550	36	611340.0	5010890.0
81-77773	1	24	1	1	1	1	50	2	1	11	40	378	28	611160.0	5011880.0
81-77774	7	20	2	1	1	2	78	2	1	3	10	302	30	611000.0	5011200.0
81-77775	1	12	1	1	1	1	120	2	1	6	10	406	28	610830.0	5011300.0
81-77776	1	40	1	1	1	1	98	2	1	6	15	334	30	610590.0	5011050.0
81-77777	17	44	1	1	1	1	140	2	1	3	10	316	31	610800.0	5011200.0
81-77778	2	16	1	1	1	1	57	2	1	8	35	66	10	605140.0	5007790.0
81-77779	1	4	1	1	1	1	6	2	1	5	25	177	21	607060.0	5004160.0
81-77780	1	60	1	1	1	1	6	2	1	2	20	231	16	607800.0	5004380.0
81-77781	4	1440	6	1	1	1	15	2	1	1	25	186	15	607920.0	5004270.0
81-77782	1	240	1	1	1	1	14	2	1	30	110	111	22	608380.0	5005080.0
81-77783	4	140	1	1	1	1	10	2	1	2	50	105	137	608670.0	5005650.0
81-77784	100	320	1	1	1	1	12	2	1	2	60	250	28	608830.0	5005650.0
81-77785	1	12	1	1	1	1	4	2	2	7	20	214	22	609060.0	5005790.0
81-77786	30	60	3	1	1	1	12	2	1	1	10	390	11	609180.0	5006070.0
81-77787	2	12	1	1	1	1	8	2	1	1	20	279	15	609300.0	5006380.0
81-77788	5	96	1	1	1	1	32	2	1	45	225	103	41	609480.0	5006870.0
81-77790	7	16	2	1	1	1	36	2	1	5	35	35	7	609690.0	5006750.0
81-77791	4	40	1	1	1	1	24	2	1	22	135	106	78	610190.0	5007390.0
81-77792	75	156	2	1	1	1	260	2	1	3	15	107	40	611330.0	5011160.0
81-77793	3	120	1	1	1	1	36	2	1	3	25	152	18	604650.0	5011800.0
81-77794	2	30	1	1	1	1	36	2	1	4	15	205	32	607480.0	5008600.0
81-77795	1400	234	22	1	1	1	40	2	1	50	300	450	850	609870.0	5004000.0
81-77796	30	18	1	1	1	3	2	2	1	8	15	279	26	610300.0	5002560.0
81-77797	2	42	1	1	1	1	20	2	1	20	125	179	42	610230.0	5002250.0
81-77798	5	14	1	1	1	1	8	2	1	5	30	74	18	609760.0	5002160.0
81-77799	1	16	1	1	1	1	1	2	1	5	50	357	57	611210.0	5003020.0
81-77900	1	80	1	1	1	1	1	2	1	4	25	317	26	611850.0	5003200.0
81-77902	5	330	1	1	1	1	1	2	1	11	315	340	56	611510.0	5003400.0
81-77903	20	10	1	1	1	1	2	2	1	2	30	286	25	611690.0	5003540.0
81-77904	1	8	1	1	1	1	12	2	1	8	40	265	25	611980.0	5003370.0
81-77905	1	20	1	1	1	1	10	2	1	5	25	96	21	612830.0	5002850.0
81-77906	1	100	1	1	1	1	20	2	1	6	55	125	22	612750.0	5003990.0
81-77907	4	24	1	1	1	1	12	2	1	11	120	186	16	612700.0	5004500.0

NUMERO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 H/04 E (suite)															
81-77908	9	520	4	1	1	1	14	2	1	10	50	177	21	612620.0	5004730.0
81-77909	1	34	1	1	1	1	10	2	1	28	170	620	520	612600.0	5004350.0
81-77910	10	38	1	1	1	1	12	2	1	15	75	210	26	612710.0	5004130.0
81-77911	11	180	1	1	1	1	14	2	1	1	30	80	91	612750.0	5003530.0
81-77913	2	10	1	1	1	1	5	2	2	10	25	123	28	612800.0	5003390.0
81-77914	1	10	1	1	1	1	7	2	3	6	20	156	120	613090.0	5002850.0
81-77915	1	12	1	1	1	1	5	2	1	7	25	142	20	613070.0	5002550.0
81-77916	3	120	1	1	1	1	15	2	1	13	40	116	24	613120.0	5002300.0
81-77917	140	70	1	1	1	1	16	2	1	5	180	279	650	613290.0	5002150.0
81-77918	10	42	1	1	1	1	14	2	1	11	70	65	10	613250.0	5001920.0
81-77919	220	208	1	1	1	1	15	2	1	2	15	185	23	613170.0	5001720.0
81-77920	8	38	1	1	1	1	11	2	1	4	50	123	28	613030.0	5001540.0
81-77921	1	16	1	1	1	1	15	2	1	3	25	155	20	612980.0	5001310.0
81-77922	1	24	1	1	1	1	16	2	1	8	30	38	51	612800.0	5001290.0
81-77923	1	40	1	1	1	1	5	2	1	2	15	138	30	612520.0	5000900.0
81-77925	1	164	1	1	1	1	11	2	4	11	40	118	46	611890.0	5001000.0
81-77926	8	220	1	20	2	1	70	2	1	1	150	213	180	612360.0	5000340.0
81-77927	9	324	2	1	1	1	8	2	1	40	40	69	26	612100.0	5000120.0
81-77928	18	76	2	1	1	1	23	2	1	4	15	480	57	612020.0	4999780.0
81-77929	3	200	1	1	1	1	6	2	1	6	60	98	38	611690.0	4999700.0
81-77930	2	18	1	1	1	1	8	2	1	13	60	99	48	611650.0	4999460.0
81-77931	8	56	1	1	1	1	14	2	1	3	100	75	20	611860.0	4999450.0
81-77932	6	184	1	16	1	1	22	2	1	12	450	80	66	611800.0	4998910.0
81-77933	1	350	1	1	1	1	14	2	2	5	20	72	20	610000.0	5007100.0
81-77934	5	140	1	1	1	1	17	2	1	5	25	80	40	609850.0	5006990.0
81-77935	1	170	1	1	1	1	40	2	1	10	50	230	26	615810.0	5001940.0
81-77936	1	12	1	1	1	1	82	2	1	4	40	255	27	615900.0	5002100.0
81-77937	14	54	1	1	1	1	38	2	1	15	60	312	28	616110.0	5002060.0
81-77938	4	88	1	1	1	1	40	2	1	3	25	200	24	615950.0	5002080.0
81-77939	1	30	1	1	1	1	38	2	1	3	15	148	17	615970.0	5002620.0
81-77940	14	32	1	1	1	1	32	2	1	2	20	164	19	615770.0	5002760.0
81-77941	4	52	1	1	1	1	93	2	1	5	25	134	20	615980.0	5002940.0
81-77942	1	44	1	1	1	1	78	2	1	4	40	291	46	616150.0	5003000.0
81-77943	1	34	1	1	1	1	34	2	1	12	35	145	28	616250.0	5003150.0
81-77944	9	10	1	1	1	1	120	2	1	8	30	202	38	616430.0	5003430.0
81-77945	1	72	1	1	1	1	40	2	1	8	30	275	30	616500.0	5003610.0
81-77946	11	180	1	1	1	1	140	2	1	22	325	182	40	616650.0	5003710.0
81-77947	1	240	1	1	1	1	140	2	1	7	60	215	68	616700.0	5004080.0
81-77948	8	58	1	1	1	1	58	2	1	3	15	301	43	616740.0	5004180.0
81-77949	4	314	1	15	1	1	56	2	1	1	105	311	900	616610.0	5004350.0
81-78010	3	48	1	1	1	1	15	2	1	6	55	144	270	609600.0	4997750.0
81-78011	13	20	1	1	1	1	6	2	1	12	290	344	71	607480.0	4998480.0
81-78012	6	22	1	1	1	1	11	2	1	6	165	122	52	608070.0	5000880.0
81-78013	2	4	1	1	1	1	6	2	1	12	70	30	27	601650.0	4999490.0
81-78014	4	24	1	1	1	1	3	2	1	5	100	61	10	601380.0	4999230.0
81-78100	12	26	1	2	1	1	38	2	1	1	10	550	315	616780.0	5004550.0
81-78101	5	40	1	1	1	1	14	2	1	4	15	380	96	616550.0	5004720.0
81-78102	10	112	1	1	1	1	74	2	1	29	35	171	20	615830.0	5002280.0
81-78103	1	32	1	1	1	1	40	2	1	2	35	133	27	616550.0	5007340.0
81-78104	75	204	1	1	1	1	10	2	1	4	30	173	230	615880.0	5004250.0
81-78105	1	2	1	2	1	1	16	2	1	5	10	610	21	615050.0	5008760.0
81-78106	3	20	1	1	1	1	14	2	1	4	10	350	26	615300.0	5009110.0
81-78107	50	22	1	1	1	1	42	2	1	1	10	385	25	615310.0	5008950.0
81-78108	10	24	1	15	1	1	46	2	1	5	50	290	718	616660.0	5008930.0
81-78109	1	90	1	10	1	1	110	2	1	40	230	283	59	616420.0	5005120.0
81-78110	3	122	1	2	1	1	220	2	1	13	205	228	31	616590.0	5005230.0
81-78111	14	60	1	2	1	1	66	2	1	34	50	119	235	616580.0	5005400.0
81-78112	1	314	1	2	1	1	170	2	1	17	105	203	27	616560.0	5005350.0
81-78113	1	40	1	1	1	1	50	2	1	8	50	161	31	616870.0	5005770.0
81-78114	3	78	1	1	1	1	62	2	1	9	35	254	35	615630.0	5001580.0
81-78115	50	140	1	2	1	1	20	2	1	3	10	196	111	613380.0	4998750.0
81-78117	1	18	1	1	1	1	8	2	1	5	80	46	34	611110.0	4998900.0
81-78118	1	8	1	1	1	1	14	2	1	13	10	1360	21	617520.0	5001080.0
81-78120	1	118	1	1	1	1	28	2	1	6	25	206	30	617580.0	5001480.0
81-78121	1	52	1	1	1	1	30	2	1	12	25	390	33	617690.0	5001780.0
81-78122	1	40	1	1	1	1	10	2	1	13	40	380	24	617800.0	5002080.0
81-78123	30	50	1	1	1	1	4	2	1	9	35	269	25	617850.0	5002220.0
81-78124	2	52	1	1	1	1	14	2	1	4	20	304	26	617870.0	5002580.0
81-78125	32	20	1	2	1	1	80	2	1	1	105	425	39	617350.0	5004100.0
81-78126	2	220	1	2	1	1	40	2	1	1	200	1420	30	616950.0	5004720.0
81-78127	225	260	1	1	1	1	25	2	1	5	15	161	31	615660.0	5002440.0
81-78131	18	18	1	1	1	1	4	2	1	5	20	370	85	601450.0	5010510.0
81-78132	1	238	1	1	1	1	10	2	1	5	25	73	15	605300.0	5010280.0
81-78133	1	4	1	1	1	1	20	2	1	33	30	92	21	607500.0	5004000.0
81-78134	1	32	1	1	1	1	18	2	1	8	85	259	23	617350.0	5000880.0
81-78135	1	136	1	1	1	1	68	2	1	14	110	120	26	615780.0	5004020.0
81-78136	21	30	1	1	1	1	22	2	1	62	52	94	64	618800.0	5003920.0
81-78138	8	184	1	10	1	1	63	2	1	11	105	307	630	618850.0	5003710.0
81-78139	5	160	1	1	1	1	10	2	1	4	200	128	43	611880.0	4999200.0
81-78140	1	18	1	1	1	1	12	2	1	7	105	80	18	611350.0	4999600.0
81-78141	12	110	1	1	1	1	22	2	1	7	105	264	47	611090.0	4999400.0
81-78142	1	60	1	1	1	1	8	2	1	24	90	172	33	610930.0	5000000.0
81-78143	1	88	1	1	1	1	8	2	1	6	100	315	40	610710.0	5000080.0
81-78144	11	320	1	1	1	1	48	2	1	10	155	175	216	610050.0	5001300.0
81-78145	1	10	1	1	1	1	12	2	1	8	35	70	21	610120.0	5001480.0
81-78146	14	68	1	1	1	1	1	2	1	7	30	155	28	610370.0	5001750.0
81-78148	4	6	1	1	1	1	3	2	1	4	30	200	38	610280.0	5001560.0
81-78149	30	28	7	1	1	1	26	2	2	6	45	76	27	610980.0	5002250.0
81-78211	40	62	1	5	1	1	7	2	2	8	110	162	35	600900.0	5001300.0
81-78212	2	60	1	1	1	1	10	2	1	4	315	145	18	602300.0	5000610.0
81-78213	1	18	1	1	1	1	3	2	2	4	105	282	25	602610.0	5000730.0
81-78214	9	70	1	1	1	1	4	2	5	4	75	233	25	602730.0	5001000.0
81-78215	1	30	1	3	1	1	1	2	1	10	625	162	38	602980.0	5000920.0
81-78216	1	108	1	1	1	1	20	2	1	1	170	239	500	603400.0	5000960.0
81-78217	1	34	1	1	1	1	18	2	10	6	100	121	16	603700.0	5001070.0
81-78218	18	58	1	40	2	1	24	2	5	16	800	1764	151	603920.0	5001000.0
81-78219	12	58	1	1	1	1	6	2	5	32	200	123	21	603980.0	5001750.0
81-78220	1	40	1	1	1	1	5	2	1	[illegible]	575	80	20	603970.0	5001850.0
81-78221	5	6	3	1	1	1	5	2	1	[illegible]	80	56	58	603730.0	5001660.0
81-78222	30	64	1	1	1	1	8	2	2	1	20	203	13	603700.0	5001900.0
81-78223	12	65	1	1	1	1	16	2	1	1	10	630	11	603540.0	5002150.0
81-78224	5	145	1	1	1	1	15	2	1	1	15	96	48	603790.0	5002360.0
81-78225	2	102	1	3	1	1	1	2	2	1	35	500	78	603750.0	5002600.0
81-78227	2	14	1	3	1	1	23	2	5	2	50	79	22	602030.0	5000530.0
81-78228	2	50	1	1	1	1	6	2	1	36	140	25	13	608050.0	5002750.0
81-78250	2	92	1	1	1	1	40	2	1	30	110	315	24	610980.0	5002500.0
81-78251	5	24	1	1	1	1	1	2	1	13	35	225	24	611100.0	5002720.0
81-78252	12	124	1	1	1	1	1	2	1	6	55	280	77	611100.0	5002900.0
31 H/04 W															
81-75501	10	240	1	2	1	3	16	2	1	3	10	350	66	580250.0	5007700.0
81-75502	4	10	1	40	1	1	1	2	1	7	120	400	62	580670.0	5008220.0
81-75503	1	70	1	1	1	1	160	2	1	10	75	2330	40	585670.0	4999320.0
81-75504	4	120	1	1	1	1	3	2	1	6	50	260	37	581610.0	5009090.0
81-75505	5	80	1	1	1	1	3	2	1	4	45	280	45	582350.0	5009950.0
81-75507	1	38	1	1	1	1	2	2	1	2	10	350	38	582660.0	5010170.0
81-75508	13	10	1	1	1	1	1	2	1	7	70	1320	66	583150.0	5010500.0
81-75510	4	196	5	1	1	1	1	2	1	9	60	450	82	583640.0	5010580.0
81-75511	2	64	1	1	1	1	1	2	1	2	5	990	80	583840.0	5010600.0
81-75512	16	180	4	1	1	1	2	2	1	40	140	290	65	584470.0	5010800.0

31 H/04 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPM	CD PPB	U PPB	AS PPB	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75513	1	8	1	1	1	1	1	2	1	2	5	1150	65	586770.0	5011080.0
81-75514	11	188	4	14	1	1	60	2	1	32	55	4200	124	585020.0	5010730.0
81-75515	60	28	2	1	1	1	8	2	1	70	110	120	26	585370.0	5011080.0
81-75516	2	14	2	1	1	1	5	2	1	10	65	800	63	588830.0	5010250.0
81-75517	6	12	1	1	1	1	3	2	1	4	5	1720	98	584320.0	5010200.0
81-75518	8	150	3	1	1	1	48	2	1	5	5	3020	69	588090.0	5010110.0
81-75519	1	122	1	1	1	1	10	2	1	21	25	640	68	583500.0	5009880.0
81-75520	2	12	1	1	1	1	16	2	1	21	120	220	36	582710.0	5009300.0
81-75521	1	800	1	1	1	1	12	2	1	11	175	180	27	582680.0	5009820.0
81-75522	2	58	1	4	1	1	10	2	1	13	65	107	22	581680.0	5008320.0
81-75523	4	162	1	1	1	1	10	2	1	9	15	960	57	581480.0	5008870.0
81-75524	7	10	1	1	1	1	10	2	1	34	90	228	36	583030.0	5009890.0
81-75525	2	20	1	1	1	1	22	2	1	16	75	301	86	581180.0	5007830.0
81-75526	11	1220	2	6	1	1	16	2	1	36	80	219	60	580780.0	5007630.0
81-75527	2	24	1	1	1	1	7	2	1	10	10	420	56	580160.0	5007800.0
81-75528	1	22	1	1	1	1	2	2	1	1	5	310	55	579700.0	5007800.0
81-75529	7	18	1	1	1	1	14	2	1	5	30	335	57	579380.0	5007280.0
81-75530	5	28	1	1	1	1	1	2	1	8	150	357	20	578950.0	5007060.0
81-75531	2	100	1	1	1	1	20	2	1	5	35	227	66	578610.0	5007080.0
81-75532	2	64	1	1	1	1	2	2	1	6	50	241	23	578730.0	5007620.0
81-75533	3	32	1	1	1	1	1	2	1	6	15	322	32	578080.0	5007350.0
81-75534	160	10	1	1	1	1	28	2	1	1	5	2310	10	578800.0	5006850.0
81-75535	12	30	1	1	1	1	12	2	1	26	75	110	26	580030.0	5005550.0
81-75536	1	114	1	1	1	1	12	2	1	15	40	77	18	579650.0	5005900.0
81-75537	2	122	1	1	1	1	18	2	1	22	80	182	35	580360.0	5005800.0
81-75538	3	220	1	1	1	1	40	2	1	71	200	187	26	579510.0	5004350.0
81-75539	3	50	1	1	1	1	30	2	1	2	15	195	36	579800.0	5004800.0
81-75540	11	64	1	1	1	1	10	2	1	17	115	210	37	578980.0	5004000.0
81-75541	3	54	1	2	1	1	10	2	1	26	40	158	22	578780.0	5003830.0
81-75543	1	64	1	1	1	1	30	2	1	7	25	142	60	580650.0	5005120.0
81-75544	4	130	1	1	1	1	38	2	1	6	50	157	42	580880.0	5004890.0
81-75546	2	34	1	1	1	1	24	2	1	9	25	219	89	581680.0	5004030.0
81-75547	1	42	1	1	1	1	26	2	1	14	65	225	37	582150.0	5003520.0
81-75548	4	46	1	1	1	1	16	2	1	2	5	2370	10	582550.0	5003100.0
81-75549	4	2568	1	1	1	1	48	2	1	18	90	130	107	581650.0	5002020.0
81-75601	4	228	1	1	1	1	18	2	1	2	5	87	68	581180.0	4984160.0
81-75602	2	74	1	1	1	1	26	2	1	2	55	113	70	579870.0	4984080.0
81-75603	10	164	1	1	1	1	22	2	1	2	15	173	68	579760.0	4984170.0
81-75604	45	120	1	1	1	1	6	2	1	2	10	39	14	581230.0	4984290.0
81-75605	3	286	1	1	1	1	4	2	1	2	5	40	11	582000.0	4984250.0
81-75607	200	274	1	1	1	1	1	2	1	1	10	23	3	583480.0	4984120.0
81-75608	15	26	1	1	1	1	3	2	1	2	5	38	8	583010.0	4984150.0
81-75609	6	394	1	1	1	1	5	2	1	3	10	1550	21	583260.0	4984180.0
81-75610	7	22	1	1	1	1	3	2	1	4	15	107	5	583310.0	4983910.0
81-75611	2	22	1	1	1	1	5	2	1	3	20	125	8	583440.0	4983860.0
81-75612	4	4	1	1	1	1	3	2	1	2	15	1070	330	583650.0	4983190.0
81-75613	9	124	1	1	1	1	1	2	1	7	55	71	30	583030.0	4985050.0
81-75614	1	6	1	1	1	1	4	2	1	2	10	123	4	582800.0	4984880.0
81-75615	5	10	1	1	1	1	4	2	1	4	5	120	4	582100.0	4984870.0
81-75616	7	46	1	1	1	1	7	2	1	3	15	113	4	581840.0	4984830.0
81-75617	15	1740	1	1	1	33	1	2	1	2	10	309	55	581560.0	4984790.0
81-75618	50	152	1	1	1	1	2	2	1	1	15	80	4	580730.0	4985800.0
81-75619	13	66	1	1	1	1	3	2	1	3	5	43	10	581250.0	4983360.0
81-75620	10	26	1	1	1	1	7	2	1	2	10	38	13	580890.0	4983050.0
81-75621	4	360	1	1	1	1	40	2	1	7	65	92	42	579480.0	4983970.0
81-75622	3	86	1	1	1	1	4	2	1	16	50	34	17	579070.0	4984020.0
81-75624	16	700	1	1	1	1	1	2	1	2	10	36	4	580460.0	4985820.0
81-75625	17	68	1	1	1	1	3	2	1	1	5	53	10	580160.0	4985770.0
81-75626	6	40	1	1	1	4	1	2	1	4	45	103	31	579750.0	4986050.0
81-75627	8	104	1	1	1	1	2	2	1	2	10	103	35	579250.0	4986150.0
81-75628	28	336	1	1	1	1	1	2	1	2	10	83	4	580360.0	4986610.0
81-75629	50	68	1	1	1	1	1	2	1	2	10	38	4	579510.0	4987580.0
81-75630	30	12	1	1	1	1	3	2	1	1	5	42	4	584000.0	4983550.0
81-75631	3	126	1	1	1	1	5	2	1	1	20	79	4	584260.0	4983890.0
81-75632	25	314	1	1	1	1	4	2	1	1	45	79	87	584530.0	4984010.0
81-75633	35	3160	1	1	1	1	1	2	1	1	10	21	2	584780.0	4983920.0
81-75634	25	108	1	1	1	1	1	2	1	3	10	22	4	584810.0	4984050.0
81-75635	13	36	1	1	1	1	1	2	1	3	10	20	4	585050.0	4984200.0
81-75636	12	152	1	1	1	1	3	2	1	2	10	47	10	585150.0	4986580.0
81-75637	10	20	1	1	1	1	2	2	1	3	5	39	26	584890.0	4986890.0
81-75638	50	1300	2	1	1	1	3	2	1	2	5	225	10	584720.0	4986580.0
81-75639	14	2300	1	1	1	1	1	2	1	8	100	27	5	585500.0	4984700.0
81-75640	11	210	2	1	1	1	1	2	1	1	10	43	9	586180.0	4986100.0
81-75641	4	10	1	1	1	1	1	2	1	5	40	55	78	586290.0	4986110.0
81-75642	45	8	1	4	1	1	1	2	1	7	75	10	11	586890.0	4986450.0
81-75643	3	210	1	7	1	1	30	2	1	5	45	25	30	587200.0	4987430.0
81-75644	1	480	1	1	1	1	38	2	1	14	50	46	31	586150.0	4987010.0
81-75645	4	1160	1	1	1	1	1	2	1	1	5	40	4	585680.0	4986880.0
81-75646	3	52	1	1	1	1	5	2	1	2	50	52	9	585440.0	4986690.0
81-75647	40	166	1	1	1	1	1	2	1	2	5	32	17	584750.0	4986350.0
81-75649	35	38	1	1	1	1	4	2	1	2	10	50	11	584870.0	4986880.0
81-75650	5	52	1	1	1	1	4	2	1	4	30	186	11	584370.0	4985900.0
81-75751	90	70	1	1	1	1	36	2	1	2	15	54	170	584170.0	4985880.0
81-75752	40	34	1	1	1	1	52	2	1	2	25	122	17	584040.0	4985760.0
81-75753	6	150	1	1	1	1	1	2	1	16	100	42	34	583730.0	4985480.0
81-75754	60	360	1	1	1	1	1	2	1	2	10	30	47	583540.0	4985210.0
81-75755	13	224	1	1	1	1	2	2	1	4	15	600	30	583240.0	4985130.0
81-75756	7	680	1	1	1	1	1	2	1	5	400	120	25	583180.0	4984950.0
81-75757	18	120	1	1	1	1	3	2	1	2	20	121	15	584520.0	4986560.0
81-75758	50	1060	1	1	1	1	2	2	1	10	205	2810	38	584270.0	4986890.0
81-75759	200	124	1	1	1	1	4	2	1	3	10	2870	18	584230.0	4986360.0
81-75760	120	24	2	1	1	1	12	2	1	3	95	136	16	583990.0	4986340.0
81-75761	100	1080	1	1	1	1	1	2	1	2	10	160	13	583410.0	4986300.0
81-75762	60	58	1	1	1	1	2	2	1	1	10	38	7	583150.0	4986060.0
81-75763	10	24	1	1	1	1	1	2	1	5	30	120	31	583930.0	4987300.0
81-75764	110	1640	1	1	1	1	1	2	1	2	10	850	28	583450.0	4986950.0
81-75765	6	28	1	1	1	1	1	2	1	1	5	86	26	581010.0	4986810.0
81-75766	13	16	1	1	1	1	9	2	1	1	10	67	32	582790.0	4986340.0
81-75767	14	80	1	1	1	1	3	2	1	1	5	61	51	582850.0	4986130.0
81-75768	26	128	3	1	1	1	130	2	1	2	35	37	38	582740.0	4986000.0
81-75769	50	20	1	1	1	1	4	2	1	2	25	275	27	582450.0	4986080.0
81-75770	18	6	1	1	1	1	1	2	3	3	15	41	14	582190.0	4985790.0
81-75771	2	6	1	1	1	1	5	2	1	1	15	56	7	581950.0	4985700.0
81-75772	10	20	1	1	1	1	1	2	2	1	40	80	25	581650.0	4985650.0
81-75773	100	2600	2	1	1	1	1	2	1	1	10	90	10	581250.0	4985680.0
81-75774	11	24	1	1	1	1	3	2	1	1	25	122	14	579650.0	4985550.0
81-75775	8	126	1	1	1	1	2	2	1	2	25	181	33	579500.0	4986050.0
81-75776	1	96	1	1	1	1	26	2	1	3	40	123	38	579370.0	4985720.0
81-75777	2	290	1	1	1	1	22	2	1	12	35	107	54	579000.0	4985800.0
81-75778	2	2	1	1	1	1	1	2	1	1	10	22	4	586610.0	4985020.0
81-75780	1	2	1	1	1	1	1	2	1	1	10	15	6	585890.0	4984860.0
81-75781	1	6	1	1	1	1	2	2	1	1	10	24	4	582900.0	4984350.0
81-75782	5	68	1	3	1	1	18	2	1	1	325	82	154	584870.0	4984780.0
81-75783	25	28	1	1	1	4	3	2	1	3	135	14	12	584990.0	4988600.0
81-75784	5	296	1	1	1	1	1	2	1	1	25	22	37	584810.0	4988070.0
81-75785	22	64	1	1	1	1	3	2	1	4	105	38	18	584240.0	4987920.0
81-75786	4	680	1	1	1	1	1	2	1	85	155	200	12	583710.0	4987880.0
81-75787	23	324	4	1	1	1	1	2	1	1	20	118	78	583070.0	4988360.0
81-75788	5	34	1	1	1	1	1	2	1	1	5	42	11	582230.0	4987500.0
81-75789	120	290	2	1	1	1	1	2	1	4	15	70	50	582110.0	4987510.0

31 H/04 W (suite)

BADGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75790	5	150	1	1	1	1	1	2	1	1	5	167	102	581980.0	4987880.0
81-75791	10	46	1	1	1	1	3	2	1	6	185	28	8	581540.0	4987720.0
81-75792	2	386	2	1	1	1	2	2	1	1	10	22	16	581600.0	4987010.0
81-75794	3	1220	1	1	1	15	5	2	1	10	25	292	7	581180.0	4986060.0
81-75795	35	20	1	1	1	1	7	2	1	2	18	40	13	581070.0	4986710.0
81-75796	2	12	1	1	1	1	4	2	1	1	90	42	14	585250.0	4988780.0
81-75797	3	10	1	1	1	1	3	2	1	1	45	26	15	586200.0	4989360.0
81-75798	2	4	1	1	1	1	5	2	1	1	50	63	33	583400.0	4986650.0
81-75799	3	76	1	1	1	1	1	2	1	1	125	450	81	582510.0	4998600.0
81-75801	8	44	1	1	1	1	7	2	1	14	110	94	20	581110.0	5001790.0
81-75802	2	28	1	1	1	1	18	2	1	18	80	18	75	581130.0	5001450.0
81-75803	4	194	1	1	1	1	12	2	1	18	150	87	55	580860.0	5001200.0
81-75804	7	224	1	2	1	1	38	2	1	1	55	146	175	580360.0	5001300.0
81-75805	34	240	1	1	1	1	52	2	1	1	5	147	13	580250.0	5001000.0
81-75806	11	32	1	8	1	1	58	2	3	1	110	159	100	579830.0	5000850.0
81-75807	4	34	1	2	1	1	22	2	1	1	25	81	100	579580.0	5000860.0
81-75808	20	52	1	2	1	1	32	2	1	5	330	319	38	579770.0	5000560.0
81-75809	8	24	1	4	1	1	36	2	1	1	230	172	175	579370.0	5000320.0
81-75810	19	520	2	1	1	1	36	2	1	10	70	83	22	579150.0	5000520.0
81-75811	17	74	1	1	1	1	42	2	1	4	175	122	13	579080.0	5000290.0
81-75812	2	164	1	1	1	1	26	2	1	25	160	288	75	578990.0	4999810.0
81-75813	12	60	1	1	1	1	22	2	1	10	85	237	41	578650.0	4999730.0
81-75814	1	32	1	1	1	1	10	2	1	9	35	180	38	582560.0	5002900.0
81-75815	1	36	1	1	1	1	36	2	1	10	80	208	56	582850.0	5002700.0
81-75816	10	126	1	1	1	1	34	2	1	11	60	220	68	583370.0	5002250.0
81-75817	5	80	1	1	1	1	8	2	1	8	30	850	96	583740.0	5001900.0
81-75819	3	104	1	1	1	1	10	2	1	8	5	1710	74	584280.0	5001240.0
81-75820	2	168	1	1	1	1	28	2	1	7	15	780	80	583960.0	5002490.0
81-75821	2	42	1	1	1	1	80	2	1	15	45	1030	80	583770.0	5000470.0
81-75822	18	18	1	1	1	1	5	2	1	24	60	1000	57	583350.0	5000210.0
81-75823	10	136	1	1	1	1	4	2	1	20	80	970	58	583300.0	4999980.0
81-75824	70	880	1	1	1	6	28	2	1	1	5	980	72	583090.0	4999160.0
81-75825	80	326	2	1	1	1	10	2	1	22	135	138	23	581920.0	5008550.0
81-75826	1	56	1	1	1	1	1	2	1	2	10	606	55	580070.0	5008000.0
81-75827	21	96	1	1	1	1	2	2	1	2	10	420	51	581280.0	5008900.0
81-75828	3	4	1	1	1	1	24	2	1	26	65	63	88	579070.0	5006520.0
81-75829	4	72	1	1	1	1	12	2	1	24	50	61	28	579870.0	5005900.0
81-75830	3	106	1	1	1	1	18	2	1	35	390	225	140	579560.0	5005460.0
81-75831	1	1780	3	1	1	1	12	2	1	29	60	106	32	580080.0	5005170.0
81-75832	2	300	1	1	1	1	12	2	1	11	35	210	87	581060.0	5004600.0
81-75833	4	660	1	1	1	1	10	2	1	18	65	115	210	580600.0	5004230.0
81-75834	4	36	1	1	1	1	16	2	1	7	40	122	46	581360.0	5004320.0
81-75835	2	50	1	1	1	1	24	2	1	3	5	1750	30	581900.0	5003730.0
81-75836	10	250	1	5	1	1	12	2	1	1	10	106	51	580810.0	5001520.0
81-75837	1	32	1	1	1	1	42	2	1	3	5	3000	17	582980.0	5002270.0
81-75838	23	310	8	1	1	1	28	2	1	38	125	197	42	583120.0	5002050.0
81-75839	4	12	4	1	1	1	34	2	1	8	5	1710	87	588510.0	5001580.0
81-75840	2	24	1	1	1	1	4	2	1	4	10	810	66	587880.0	5002030.0
81-75841	2	42	1	1	1	1	3	2	1	3	15	184	40	584930.0	5002380.0
81-75842	7	116	1	1	1	1	2	2	1	10	20	490	58	585230.0	5002730.0
81-75844	1	36	1	1	1	1	2	2	1	20	40	147	31	585270.0	5010910.0
81-75845	5	8	1	1	1	1	1	2	1	2	5	1040	78	588270.0	5010780.0
81-75846	6	184	1	1	1	1	5	2	1	16	70	228	42	584960.0	5010870.0
81-75847	7	26	1	1	1	1	10	2	1	21	115	186	25	582220.0	5008820.0
81-75848	1	62	1	1	1	1	4	2	1	5	40	219	38	581250.0	5007800.0
81-75849	1	10	1	1	1	1	26	2	1	8	5	550	55	580890.0	5007480.0
81-75850	3	168	1	1	1	1	2	2	1	30	50	500	58	583170.0	5009750.0
81-75901	1	180	1	1	1	1	3	2	1	18	235	36	17	582190.0	4989160.0
81-75902	1	72	1	1	1	1	3	2	1	2	60	79	13	581600.0	4990300.0
81-75903	150	14	1	1	1	1	1	2	1	10	65	26	10	583610.0	4992350.0
81-75904	5	10	1	1	1	1	3	2	1	4	40	118	19	582200.0	4990350.0
81-75905	2	70	1	1	1	1	6	2	1	1	5	56	12	582100.0	4990720.0
81-75906	6	70	1	1	1	1	1	2	1	48	320	128	21	583750.0	4992190.0
81-75907	20	60	1	1	1	1	2	2	1	1	5	31	6	586590.0	4984840.0
81-75908	12	12	1	1	1	1	1	2	1	2	215	18	27	587170.0	4985050.0
81-75909	14	44	1	1	1	1	1	2	1	1	5	22	8	587500.0	4985310.0
81-75911	78	478	1	1	1	1	44	2	1	1	30	18	43	588190.0	4985360.0
81-75912	12	80	1	2	1	1	1	2	1	1	570	26	228	588550.0	4985350.0
81-75913	5	220	1	1	1	1	60	2	1	21	285	11	74	589190.0	4985060.0
81-75914	48	330	1	3	1	1	1	2	1	1	70	52	39	589460.0	4985590.0
81-75915	22	1240	1	1	1	1	1	2	1	1	5	87	100	590380.0	4985200.0
81-75916	72	12	1	1	1	1	36	2	1	1	35	53	56	590750.0	4985480.0
81-75917	11	472	1	1	1	1	5	2	1	1	60	106	12	591380.0	4987450.0
81-75918	34	720	1	2	1	1	3	2	1	8	120	42	86	591370.0	4987300.0
81-75919	18	138	1	2	1	1	1	2	1	1	80	120	34	591770.0	4985500.0
81-75920	8	56	1	1	1	1	1	2	1	18	150	7	9	591540.0	4985310.0
81-75921	102	840	1	5	1	1	1	2	1	154	125	23	15	591350.0	4985060.0
81-75922	11	42	1	1	1	1	5	2	1	5	125	2400	88	587650.0	4989290.0
81-75923	4	16	1	1	1	1	1	2	1	3	65	38	12	587870.0	4989570.0
81-75924	4	20	1	1	1	1	1	2	1	7	170	307	27	587010.0	4989710.0
81-75925	26	2	1	1	1	1	2	2	1	1	10	76	10	586800.0	4989880.0
81-75926	4	72	1	1	1	1	3	2	1	1	40	165	10	587130.0	4989870.0
81-75927	6	900	1	1	1	1	5	2	1	8	5	230	61	587340.0	4989280.0
81-75928	4	268	1	1	1	1	2	2	1	23	115	110	20	587490.0	4989150.0
81-75929	3	80	1	2	1	1	1	2	1	4	5	17	23	589800.0	4987800.0
81-75930	120	80	1	1	1	1	1	2	1	2	5	97	18	589320.0	4987960.0
81-75931	110	496	1	1	1	1	1	2	1	1	5	184	13	589140.0	4988180.0
81-75932	4	12	1	1	1	1	6	2	1	4	45	41	20	588500.0	4988590.0
81-75933	18	2	1	1	1	1	4	2	1	2	25	900	22	588350.0	4988740.0
81-75934	5	2	1	1	1	1	7	2	1	18	40	109	21	588230.0	4988940.0
81-75935	8	150	1	1	1	1	1	2	1	12	40	470	28	588000.0	4990180.0
81-75937	2	106	1	1	1	1	2	2	1	16	665	96	41	585800.0	4990200.0
81-75938	2	136	1	1	1	1	8	2	1	4	80	258	15	587350.0	4988970.0
81-75939	4	30	1	1	1	1	1	2	1	5	25	124	28	587050.0	4989630.0
81-75940	6	180	1	1	1	1	4	2	1	1	5	95	17	586750.0	4988620.0
81-75941	4	80	1	1	1	1	90	2	1	30	175	70	44	586470.0	4988180.0
81-75942	3	470	1	1	1	1	90	2	1	11	120	57	40	586200.0	4987900.0
81-75943	5	108	1	1	1	1	30	2	1	30	100	30	32	586100.0	4987830.0
81-75944	1	2	1	1	1	1	26	2	1	4	15	32	33	585840.0	4987630.0
81-75945	8	324	2	1	1	4	20	2	7	3	15	38	31	585660.0	4987720.0
81-75946	170	800	1	1	1	1	1	2	1	2	5	112	27	585320.0	4987810.0
81-75947	4	384	2	2	1	1	16	2	1	4	5	111	24	585880.0	4987100.0
81-75948	12	184	1	1	1	1	2	2	1	5	5	170	28	585990.0	4987400.0
81-75949	86	840	4	2	1	1	2	2	1	5	5	130	10	585100.0	4986810.0
81-75950	17	26	1	1	1	1	5	2	1	1	5	174	10	581170.0	4989780.0
81-75951	7	14	1	1	1	1	7	2	1	15	50	500	53	583760.0	5010850.0
81-75952	2	20	1	1	1	1	8	2	1	16	90	150	36	585270.0	5010520.0
81-75953	5	8	1	1	1	1	1	2	1	8	5	1230	79	584480.0	5009500.0
81-75954	6	4	1	1	1	1	1	2	1	4	10	540	76	586360.0	5009420.0
81-75955	5	8	1	1	1	1	1	2	1	4	65	2060	108	587150.0	5008600.0
81-75957	4	2	1	1	1	1	1	2	1	4	5	1950	60	587890.0	5008230.0
81-75958	3	2	1	1	1	1	1	2	1	29	60	203	53	587570.0	5007950.0
81-75959	12	36	1	1	1	1	4	2	1	16	50	180	84	587990.0	5007500.0
81-75960	900	210	42	1	1	1	10	2	1	45	165	255	150	588560.0	5006950.0
81-75961	10	32	1	1	1	1	4	2	1	21	85	138	26	589680.0	5005940.0
81-75962	5	50	1	1	1	1	3	2	1	7	5	1910	4	580500.0	5005800.0
81-75963	2	60	1	1	1	1	1	2	1	5	5	540	64	580840.0	5005450.0
81-75965	32	138	1	1	1	1	1	2	1	13	20	363	74	588050.0	5005800.0
81-75966	2	80	1	1	1	1	4	2	1	13	30	265	55	588830.0	5005300.0
81-75967	2	26	1	1	1	1	1	2	1	2	10	266	52	579850.0	5007420.0
81-75968	5	56	1	1	1	1	3	2	1	4	25	319	58	579100.0	5007150.0

31 H/04 W (suite)

BADGER PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75969	5	60	1	1	1	1	1	2	1	6	15	172	30	578800.0	5007240.0
81-75970	2	96	1	1	1	1	1	2	1	4	25	151	26	578530.0	5007360.0
81-75971	3	8	1	1	1	1	7	2	1	6	30	92	33	580670.0	5006660.0
81-75972	8	26	1	1	1	1	5	2	1	10	30	134	28	582320.0	5003320.0
81-75973	96	100	1	1	1	1	18	2	1	1	15	127	50	580630.0	5001400.0
81-75975	6	72	1	1	1	1	16	2	2	1	5	92	78	580210.0	5000720.0
81-75976	1	72	1	1	1	1	12	2	1	30	40	84	25	579930.0	5001080.0
81-75977	24	42	1	4	1	1	44	2	12	1	30	92	79	579240.0	5000760.0
81-75978	10	1800	1	4	1	1	28	2	1	25	220	343	47	579350.0	5000500.0
81-75979	2	52	1	1	1	1	62	2	1	2	5	2160	3	579200.0	5000150.0
81-75980	2	44	1	1	1	1	94	2	1	16	120	1300	98	582860.0	4998950.0
81-75981	3	36	1	1	1	1	180	2	1	26	300	1120	140	582700.0	4998880.0
81-75982	3	18	1	1	1	1	86	2	1	2	5	3570	25	582460.0	4998690.0
81-75983	24	414	2	1	1	20	46	2	3	1	20	1520	53	582260.0	4998580.0
81-75984	29	154	1	1	1	1	130	2	1	27	200	2480	18	581910.0	4998420.0
81-75985	58	16	1	1	1	1	40	2	1	3	90	1490	96	581600.0	4998190.0
81-75986	2	96	1	1	1	1	120	2	1	5	90	1050	116	581300.0	4997900.0
81-75987	54	36	1	1	1	1	180	2	1	33	115	1140	118	581110.0	4997750.0
81-75988	3	112	1	1	1	1	18	2	1	18	10	2340	80	581000.0	4997660.0
81-75989	8	16	1	1	1	1	84	2	1	14	40	920	88	580910.0	4997590.0
81-75992	3	268	2	1	1	1	78	2	1	36	70	600	102	580740.0	4997450.0
81-75993	102	156	1	1	1	1	2	2	1	13	20	406	81	579970.0	4997250.0
81-75994	5	168	1	1	1	1	2	2	1	20	35	226	84	588280.0	5005100.0
81-75995	21	124	1	1	1	1	10	2	1	3	60	291	74	588000.0	5005000.0
81-75996	3	131	1	1	1	1	3	2	1	20	50	284	42	587760.0	5005020.0
81-75997	1	42	1	1	1	1	1	2	1	10	5	820	69	587340.0	5004880.0
81-75998	5	360	1	1	1	1	22	2	1	20	255	139	480	586670.0	5006000.0
81-75999	2	132	1	1	1	1	1	2	1	7	10	283	64	586210.0	5006000.0
81-76200	3	20	1	1	1	1	8	2	1	60	200	118	35	586140.0	5006230.0
81-76201	3	1540	2	1	1	1	22	2	1	106	210	114	28	585740.0	5006480.0
81-76202	2	12	1	1	1	1	24	2	1	15	135	101	36	585570.0	5006690.0
81-76203	16	20	1	1	1	1	44	2	1	8	285	323	43	585350.0	5006840.0
81-76204	16	100	1	1	1	1	20	2	1	32	235	170	111	585250.0	5007140.0
81-76205	2	20	1	1	1	1	9	2	1	34	210	112	72	585040.0	5007410.0
81-76206	14	410	1	8	1	1	18	2	1	7	250	145	38	584800.0	5007480.0
81-76210	11	18	1	1	1	1	38	2	3	5	290	104	17	584660.0	5007580.0
81-76211	3	38	1	2	1	1	32	2	1	26	250	144	43	584220.0	5008180.0
81-76212	120	30	1	1	1	1	22	2	1	60	230	320	37	583960.0	5008250.0
81-76213	5	60	1	1	1	1	20	2	1	32	215	240	35	583880.0	5008540.0
81-76214	31	388	1	1	1	1	56	2	1	2	150	1220	60	583090.0	5008740.0
81-76215	2	190	1	1	1	1	32	2	1	26	110	130	25	583460.0	5008980.0
81-76216	8	20	1	1	1	1	62	2	1	23	100	223	45	582100.0	5006780.0
81-76217	4	1180	1	1	1	1	30	2	1	40	155	202	66	582300.0	5006540.0
81-76218	1	14	1	1	1	1	22	2	1	21	80	146	67	581670.0	5006080.0
81-76219	8	38	1	2	1	3	60	2	1	2	50	243	112	582250.0	5005970.0
81-76220	32	36	1	1	1	1	30	2	1	30	135	205	128	582500.0	5005940.0
81-76221	3	182	1	1	1	1	24	2	1	21	60	101	40	582780.0	5005790.0
81-76222	1	128	1	1	1	1	34	2	1	2	20	183	130	583570.0	5005650.0
81-76223	8	28	1	1	1	1	24	2	1	2	70	122	66	583480.0	5005320.0
81-76224	22	920	3	1	1	1	7	2	1	3	15	42	76	583630.0	5005380.0
81-76225	2	180	1	1	1	1	34	2	1	10	80	75	27	584270.0	5005260.0
81-76226	4	92	1	2	1	1	38	2	1	4	75	138	33	584300.0	5004740.0
81-76227	2	132	1	1	1	1	12	2	1	22	60	164	23	584110.0	5004340.0
81-76228	7	14	1	2	1	1	14	2	1	3	60	370	15	584310.0	5004100.0
81-76229	6	24	1	1	1	1	14	2	1	19	65	129	23	584900.0	5004880.0
81-76230	1	32	1	1	1	1	2	2	1	9	70	260	51	586100.0	5003300.0
81-76231	1	8	1	1	1	1	2	2	1	10	85	276	63	586240.0	5003670.0
81-76232	3	16	1	1	1	1	5	2	1	18	80	270	48	586370.0	5003760.0
81-76233	1	16	1	1	1	1	6	2	1	11	90	227	43	589990.0	5006130.0
81-76234	2	8	1	1	1	1	8	2	1	10	115	127	25	590000.0	5006350.0
81-76235	6	68	1	1	1	1	9	2	1	9	40	1570	8	590140.0	5006400.0
81-76236	15	180	1	1	1	1	4	2	1	12	70	245	22	590280.0	5006560.0
81-76237	2	92	1	1	1	1	4	2	1	20	115	65	11	590400.0	5006650.0
81-76238	3	8	1	1	1	1	18	2	8	8	100	33	6	590680.0	5006930.0
81-76239	3	150	1	1	1	1	3	2	1	10	95	36	8	590720.0	5007080.0
81-76240	4	84	1	1	1	1	6	2	1	9	95	68	21	590780.0	5007260.0
81-76241	3	92	1	1	1	1	10	2	1	20	125	32	15	590900.0	5007490.0
81-76242	7	120	1	1	1	1	28	2	1	25	340	48	8	591480.0	5008550.0
81-76243	7	320	1	3	1	1	62	2	1	5	140	104	36	588140.0	5011030.0
81-76244	10	396	1	1	1	1	18	2	1	3	20	148	25	588240.0	5010740.0
81-76245	3	44	1	1	1	1	7	2	1	7	100	133	128	588400.0	5010540.0
81-76246	2	88	1	1	1	1	5	2	1	3	45	440	55	588780.0	5010340.0
81-76248	2	90	1	1	1	1	1	2	1	20	55	348	52	588870.0	5010240.0
81-76249	3	20	1	1	1	1	1	2	1	35	80	390	31	589080.0	5010040.0
81-76250	8	38	1	1	1	1	1	2	1	17	110	198	28	589110.0	5009810.0
81-76251	21	8	1	1	1	1	8	2	1	3	75	26	33	581150.0	4989350.0
81-76253	1	140	1	1	1	1	4	2	1	37	370	56	14	580940.0	4989550.0
81-76254	190	880	1	1	1	1	1	2	1	2	25	14	5	589700.0	4987750.0
81-76255	31	1980	1	1	1	12	1	2	1	4	35	86	25	589880.0	4987860.0
81-76256	200	1760	1	1	1	1	8	2	1	21	50	28	21	590680.0	4987760.0
81-76257	15	1080	5	2	1	1	2	2	1	3	15	36	28	590850.0	4987850.0
81-76258	11	120	1	1	1	1	3	2	1	3	10	55	10	591700.0	4988010.0
81-76259	150	8	1	1	1	1	4	2	1	3	10	21	12	592190.0	4988290.0
81-76260	17	12	1	1	1	1	7	2	1	2	25	88	20	591350.0	4989590.0
81-76261	8	164	1	1	1	1	1	2	1	8	60	100	12	591230.0	4989160.0
81-76262	13	620	1	1	1	5	8	2	1	7	70	43	8	590540.0	4989310.0
81-76263	3	16	1	1	1	1	100	2	1	33	205	37	37	590650.0	4988710.0
81-76264	19	28	1	1	1	1	24	2	1	11	185	83	22	590250.0	4988850.0
81-76265	27	44	1	1	1	1	2	2	1	2	25	83	18	589930.0	4988250.0
81-76266	34	1390	6	1	1	1	7	2	1	60	75	23	27	589750.0	4988150.0
81-76267	22	24	1	1	1	1	10	2	1	3	5	80	7	580760.0	4988460.0
81-76269	3	22	1	1	1	1	2	2	1	3	100	31	8	580700.0	4989190.0
81-76270	5	16	1	1	1	1	4	2	1	3	100	48	14	580510.0	4989150.0
81-76271	60	36	2	2	1	1	4	2	1	3	15	25	112	580510.0	4988800.0
81-76272	9	28	1	1	1	1	2	2	1	3	65	60	15	580150.0	4988700.0
81-76273	3	314	1	1	1	1	8	2	1	13	155	63	25	580020.0	4988700.0
81-76274	9	1760	1	1	1	1	2	2	1	13	25	316	44	579660.0	4988390.0
81-76275	9	112	1	2	1	1	5	2	1	3	100	330	136	579500.0	4988250.0
81-76276	3	1590	1	1	1	1	1	2	1	29	410	720	24	583690.0	4992650.0
81-76277	3	26	1	1	1	1	2	2	1	3	30	550	86	583250.0	4992890.0
81-76278	78	36	1	1	1	1	1	2	1	16	100	9	10	591950.0	4985400.0
81-76279	18	296	1	1	1	1	1	2	1	4	100	33	14	592340.0	4985500.0
81-76280	20	26	1	1	1	1	1	2	1	2	25	6	40	592920.0	4985400.0
81-76282	66	150	1	1	1	1	2	2	1	2	85	10	10	593200.0	4985180.0
81-76283		300	1	1	1	1	1	2	1	23	55	9	13	593420.0	4985380.0
81-76284	31	12	1	1	1	1	1	2	1	3	75	59	13	593600.0	4985510.0
81-76285	11	188	1	1	1	1	1	2	1	23	80	16	21	593750.0	4985710.0
81-76287	42	26	1	3	3	1	2	2	1	4	30	16	21	594070.0	4985480.0
81-76288	48	34	1	2	1	1	1	2	1	3	115	8	10	594310.0	4985660.0
81-76289	11	42	1	25	25	1	6	2	1	3	65	31	19	595060.0	4985100.0
81-76290	16	12	1	3	1	1	2	2	1	7	80	40	22	595240.0	4985480.0
81-76291	22	370	1	3	1	1	2	2	1	8	150	62	20	595600.0	4985460.0
81-76292	18	168	1	1	1	1	4	2	1	3	10	80	18	595890.0	4985850.0
81-76293	10	22	1	2	1	1	80	2	1	3	15	127	133	596390.0	4985700.0
81-76294	2	232	1	1	1	1	8	2	1	8	30	35	21	597150.0	4985150.0
81-76295	16	1390	3	1	1	13	5	2	1	4	30	680	51	597660.0	4985650.0
81-76296	43	48	1	1	1	1	6	2	1	3	10	1140	144	597840.0	4985650.0
81-76297		48	1	1	1	1	8	2	1	3	10	15	15	596800.0	4987800.0
81-76298	60	48	1	1	1	1	1	2	1	3	15	118	24	596570.0	4986230.0
81-76299	90	182	6	1	1	1	3	2	1	23	10	18	4	596450.0	4987900.0
81-76300	108	16	1	1	1	1	3	2	1	4	10	6	9	595800.0	4988360.0
81-76301	12	14	1	1	1	1	1	2	1	2	5	22	6	587780.0	4987800.0

31 H/04 W (suite)

BADGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76302	6	380	1	1	1	1	12	2	1	25	80	26	26	588830.0	4985020.0
81-76303	108	1260	1	1	1	1	2	2	1	3	15	25	32	590040.0	4985410.0
81-76304	13	100	1	2	1	1	1	2	1	8	60	50	31	597350.0	4985640.0
81-76305	132	740	1	1	1	1	10	2	1	16	150	61	10	596230.0	4985870.0
81-76306	7	332	1	1	1	1	6	2	1	12	255	660	22	597260.0	4986470.0
81-76307	3	84	1	4	1	1	66	2	1	5	55	204	65	597050.0	4986640.0
81-76308	150	4	1	1	1	1	1	2	1	1	12	76	7	595450.0	4988510.0
81-76309	12	40	1	1	1	1	3	2	1	3	4	20	12	594920.0	4988450.0
81-76310	108	24	1	1	1	1	3	2	1	3	6	18	10	594940.0	4988210.0
81-76311	31	900	3	1	1	1	16	2	1	5	15	61	21	594330.0	4988350.0
81-76312	54	740	3	1	1	1	3	2	1	3	10	30	81	593460.0	4988270.0
81-76313	480	120	3	1	1	1	3	2	1	4	15	24	9	592600.0	4988300.0
81-76314	280	12	1	1	1	1	2	2	1	3	20	34	12	592580.0	4988470.0
81-76315	250	180	2	1	1	1	2	2	1	3	10	34	79	592300.0	4987800.0
81-76316	15	144	1	1	1	1	16	2	1	3	15	40	9	591180.0	4987830.0
81-76317	3	4	1	1	1	1	2	2	1	16	50	27	15	588180.0	4987670.0
81-76318	28	44	1	1	1	1	2	2	1	3	10	46	18	587770.0	4987600.0
81-76319	28	28	1	1	1	1	2	2	1	4	30	38	11	592660.0	4988600.0
81-76320	25	6	1	1	1	1	66	2	1	5	90	58	45	593090.0	4988630.0
81-76321	7	176	1	1	1	1	6	2	1	3	110	500	28	593660.0	4989140.0
81-76322	3	16	1	1	1	1	12	2	1	6	55	130	20	598100.0	4989140.0
81-76323	3	70	1	1	1	1	10	2	1	7	60	82	41	598350.0	4989290.0
81-76324	3	18	1	1	1	1	10	2	1	21	115	91	28	598450.0	4989430.0
81-76327	2	24	1	1	1	1	22	2	1	3	40	340	19	598850.0	4989600.0
81-76328	5	6	1	1	1	1	10	2	1	4	50	110	16	595240.0	4989850.0
81-76329	3	4	1	1	1	1	18	2	1	3	45	440	37	595310.0	4989600.0
81-76330	2	14	1	2	1	1	18	2	1	3	25	97	16	595600.0	4990090.0
81-76331	6	10	1	10	1	1	56	2	1	3	405	166	16	596610.0	4990650.0
81-76332	2	20	1	1	1	1	7	2	1	7	85	90	60	596810.0	4990840.0
81-76333	20	26	1	1	1	1	3	2	1	6	135	58	29	597390.0	4990850.0
81-76334	3	98	1	1	1	1	56	2	1	12	50	440	146	593850.0	4991650.0
81-76335	1	20	1	1	1	1	120	2	1	15	100	560	116	593970.0	4991290.0
81-76336	2	60	1	8	1	1	180	2	1	14	105	550	93	593460.0	4991380.0
81-76337	1	32	1	1	1	1	120	2	1	12	75	460	126	593100.0	4991130.0
81-76338	1	24	1	1	1	1	42	2	1	8	30	225	120	592950.0	4990980.0
81-76339	1	52	1	1	1	1	50	2	1	5	60	90	45	592590.0	4990840.0
81-76340	4	110	1	1	1	1	56	2	1	38	105	124	45	592370.0	4990840.0
81-76342	3	74	1	1	1	1	7	2	1	54	415	60	38	592200.0	4990280.0
81-76343	72	8	1	1	1	1	4	2	1	4	20	34	15	591850.0	4989790.0
81-76344	6	48	1	1	1	1	4	2	1	4	85	133	22	587880.0	4989510.0
81-76345	260	1040	3	1	1	1	1	2	1	5	15	28	6	593830.0	4988270.0
81-76346	8	56	1	1	1	21	3	2	1	13	65	10	3	594600.0	4988270.0
81-76347	8	700	5	1	1	1	8	2	1	3	15	1240	31	597740.0	4988330.0
81-76348	3	4	1	1	1	1	1	2	1	7	30	133	17	597820.0	4988060.0
81-76349	3	42	1	1	1	1	4	2	1	10	60	48	17	597740.0	4988550.0
81-76350	8	142	1	1	1	1	4	2	1	3	15	60	22	597480.0	4988880.0
81-76355	72	44	1	1	1	1	5	2	1	3	20	230	15	598800.0	4985800.0
81-76356	10	700	3	1	1	1	8	2	1	4	55	151	10	598040.0	4987930.0
81-76357	5	74	1	1	1	1	14	2	1	8	75	104	35	597980.0	4987080.0
81-76358	33	208	1	1	1	1	2	2	1	2	5	20	9	597760.0	4987600.0
81-76401	8	196	1	1	1	1	1	2	1	44	120	81	92	589420.0	5009700.0
81-76402	1	62	1	1	1	1	4	2	1	36	100	104	28	589580.0	5009550.0
81-76404	10	76	1	1	1	1	22	2	1	2	30	182	131	589870.0	5009230.0
81-76405	21	70	1	6	1	1	10	2	1	25	200	155	15	590050.0	5009050.0
81-76406	2	110	1	1	1	1	2	2	1	34	65	57	12	591080.0	5007800.0
81-76407	13	28	1	1	1	1	2	2	1	50	170	40	8	591250.0	5008800.0
81-76408	4	206	1	1	1	1	5	2	1	13	250	56	8	591350.0	5008200.0
81-76409	2	4	1	1	1	1	1	2	1	3	10	990	60	584680.0	5010970.0
81-76410	7	124	1	2	1	1	36	2	2	2	70	102	15	591280.0	5008780.0
81-76411	31	70	1	1	1	1	18	2	1	3	60	83	9	591220.0	5009350.0
81-76412	4	86	1	4	1	1	68	2	1	3	85	3220	23	591260.0	5010020.0
81-76413	25	330	1	1	1	1	30	2	1	27	210	201	34	591410.0	5010160.0
81-76414	4	12	1	1	1	1	7	2	1	7	25	350	40	591610.0	5010500.0
81-76415	2	148	1	1	1	1	8	2	1	3	80	265	91	591650.0	5010980.0
81-76416	24	76	1	1	1	1	58	2	1	3	10	580	108	591720.0	5011130.0
81-76417	11	276	1	1	1	1	32	2	2	5	10	91	42	591500.0	5010750.0
81-76418	900	760	1	1	1	1	80	2	1	5	5	550	47	586550.0	5009200.0
81-76419	12	10	1	1	1	1	1	2	1	16	100	1000	81	586880.0	5008900.0
81-76420	8	222	1	1	1	1	12	2	1	44	80	123	20	587850.0	5007870.0
81-76421	6	12	1	1	1	1	6	2	1	52	110	108	21	589700.0	5006050.0
81-76422	2	20	1	1	1	1	18	2	1	34	205	126	35	585980.0	5006480.0
81-76423	3	52	1	1	1	1	22	2	2	26	30	100	35	584110.0	5004500.0
81-76424	23	24	1	1	1	1	6	2	1	10	25	880	88	584890.0	5003200.0
81-76425	28	700	132	1	1	27	3	2	1	81	65	377	62	585750.0	5003000.0
81-76426	12	8	1	1	1	1	6	2	1	4	15	1480	84	585510.0	5002780.0
81-76427	3	16	1	1	1	1	24	2	1	13	10	1480	93	584520.0	5001780.0
81-76428	32	12	1	1	1	1	2	2	1	3	30	1500	72	581360.0	4998110.0
81-76429	2	20	1	1	1	1	60	2	1	3	35	730	69	580430.0	4997290.0
81-76430	22	304	1	1	1	1	4	2	1	3	35	320	68	580100.0	4997850.0
81-76431	7	46	1	1	1	1	200	2	1	34	60	2160	109	584300.0	5001800.0
81-76432	3	66	1	1	1	1	240	2	1	18	45	2260	106	584400.0	5001150.0
81-76433	6	48	1	1	1	1	12	2	1	21	35	145	31	588670.0	5002790.0
81-76434	17	186	1	1	1	1	4	2	1	18	115	980	71	591770.0	5007460.0
81-76435	3	26	1	1	1	1	2	2	1	34	30	1200	78	593280.0	5007990.0
81-76436	2	42	1	1	1	1	1	2	1	4	5	4000	80	592420.0	5008050.0
81-76437	1	18	1	1	1	1	4	2	1	13	15	3550	105	592460.0	5008250.0
81-76438	8	24	1	1	1	1	1	2	1	4	10	3600	103	592680.0	5008570.0
81-76439	2	6	1	1	1	1	1	2	1	4	10	3800	125	592690.0	5008530.0
81-76441	4	2	1	1	1	1	3	2	1	5	3	2200	107	592500.0	5008750.0
81-76443	96	58	1	1	1	1	3	2	1	3	23	2570	116	592640.0	5008930.0
81-76444	3	28	1	1	1	1	1	2	1	3	15	780	137	592740.0	5009060.0
81-76445	2	14	1	1	1	1	1	2	1	3	15	620	138	592710.0	5009260.0
81-76446	27	6	1	1	1	1	1	2	1	2	10	1900	136	592950.0	5009270.0
81-76447	4	8	1	1	1	1	1	2	1	1	5	600	132	592900.0	5009450.0
81-76448	2	10	1	1	1	1	6	2	1	18	30	262	58	593010.0	5009730.0
81-76449	5	64	1	1	1	1	1	2	1	9	30	243	54	592800.0	5009880.0
81-76450	3	172	1	1	1	1	1	2	1	10	30	376	90	592820.0	5010240.0
81-76501	60	42	1	1	1	1	6	2	1	10	40	276	98	592940.0	5010400.0
81-76502	[illegible]	6	1	1	1	1	1	2	1	16	155	740	102	593170.0	5010420.0
81-76503	5	226	1	2	1	1	1	2	1	9	150	900	79	593370.0	5010620.0
81-76504	2	8	1	3	1	1	1	2	1	5	15	850	45	597050.0	5010030.0
81-76505	3	16	1	1	1	1	3	2	1	3	12	401	27	597220.0	5009950.0
81-76506	3	4	1	1	1	1	1	2	1	7	25	1000	62	597170.0	5009710.0
81-76507	14	24	1	1	1	1	8	2	1	11	60	750	79	597450.0	5009620.0
81-76508	3	6	1	1	1	1	1	2	1	4	15	1140	85	597530.0	5009390.0
81-76509	7	8	1	1	1	1	1	2	1	4	4	1040	84	597450.0	5009300.0
81-76510	6	100	1	1	1	1	6	2	1	3	15	680	88	597880.0	5009210.0
81-76601	15	1620	2	1	1	1	20	2	1	7	40	94	14	597650.0	4989120.0
81-76602	1	150	1	1	1	1	18	2	1	18	60	122	25	597670.0	4989750.0
81-76603	1	206	1	1	1	1	4	2	1	10	145	98	15	597680.0	4990350.0
81-76604	2	40	1	1	1	1	9	2	1	2	50	186	68	597670.0	4990530.0
81-76605	4	70	1	4	1	1	7	2	1	24	960	750	17	597480.0	4990700.0
81-76606	12	28	1	1	1	1	10	2	1	2	520	480	13	597580.0	4991100.0
81-76607	5	182	1	1	1	1	10	2	1	23	225	164	37	597540.0	4991300.0
81-76608	3	108	1	1	1	1	9	2	4	3	55	74	28	597360.0	4991430.0
81-76609	26	200	1	1	1	1	8	2	3	12	55	265	56	597170.0	4991630.0
81-76610	10	10	1	1	1	1	8	2	1	10	10	1000	19	597200.0	4993170.0
81-76611	3	40	1	1	1	1	40	2	1	21	10	980	18	597200.0	4994270.0
81-76612	4	168	1	1	1	1	37	2	1	61	460	1850	180	597240.0	4994660.0
81-76613	260	124	1	1	1	2	420	2	1	3	15	198	127	597130.0	4994600.0
81-76614	5	52	1	1	1	1	480	2	1	16	30	620	22	597090.0	4994810.0
81-76615	7	92	1	1	1	1	90	2	1	12	20	1200	20	596060.0	4993960.0

31 H/04 W (suite)

HAUGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPM	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76616	1	286	1	1	1	1	160	2	2	3	15	1250	28	596810.0	4993780.0
81-76617	24	66	1	1	1	1	14	2	3	2	40	83	1	596300.0	4993640.0
81-76618	4	8	1	1	1	1	140	2	1	14	25	720	25	597000.0	4994140.0
81-76619	10	60	1	1	1	1	12	2	1	9	15	200	39	596030.0	4993400.0
81-76620	3	40	1	1	1	1	30	2	1	10	35	517	80	595730.0	4993160.0
81-76621	2	34	1	1	1	1	42	2	1	4	25	780	143	595540.0	4993060.0
81-76622	2	72	1	1	1	1	96	2	2	7	65	900	138	595360.0	4992940.0
81-7662[illegible]	1	20	1	1	1	1	16	2	1	3	45	490	123	595080.0	4992570.0
81-76625	3	238	1	4	1	1	66	2	1	30	275	278	170	594510.0	4992650.0
81-76626	4	334	1	1	1	1	180	2	1	14	35	730	230	594510.0	4992560.0
81-76627	2	168	1	1	1	1	86	2	1	12	80	316	99	594290.0	4992450.0
81-76628	8	112	1	1	1	1	62	2	2	8	45	880	131	593600.0	4992470.0
81-76629	3	50	1	1	1	1	240	2	1	13	40	910	196	593190.0	4992330.0
81-76630	4	74	1	1	1	1	140	2	1	3	25	770	200	593600.0	4992250.0
81-76631	1	26	1	1	1	1	94	2	1	13	55	970	142	594110.0	4992280.0
81-76632	6	84	1	1	1	1	10	2	1	2	10	63	18	594780.0	4992070.0
81-76633	6	8	1	1	1	1	20	2	1	10	40	284	83	595850.0	4992460.0
81-7663[illegible]	3	40	1	1	1	1	20	2	1	10	65	134	21	595640.0	4992560.0
81-7663[illegible]	1	8	1	1	1	1	20	2	1	5	20	470	86	592930.0	4992350.0
81-76638	2	10	1	1	1	1	240	2	1	16	60	2220	300	593820.0	4992370.0
81-76639	2	62	1	1	1	1	200	2	2	6	50	335	113	591430.0	4992030.0
81-76640	4	48	1	1	1	1	10	2	1	14	125	102	16	590530.0	4991860.0
81-76641	2	52	1	1	1	1	30	2	1	14	210	125	35	590360.0	4991800.0
81-76642	3	76	1	1	1	1	400	2	1	23	150	1220	370	590230.0	4991680.0
81-76643	1	2	1	1	1	1	70	2	1	5	50	181	70	590000.0	4991520.0
81-76644	8	164	1	1	1	1	7	2	1	10	60	31	23	598870.0	4996080.0
81-76645	7	24	1	1	1	1	7	2	1	12	110	50	11	598840.0	4995630.0
81-76646	72	34	1	1	1	1	15	2	1	5	60	115	36	599710.0	4994820.0
81-76648	16	10	1	1	1	1	7	2	1	3	35	47	69	593200.0	4994880.0
81-76649	78	88	1	1	1	1	14	2	1	1	30	180	18	593900.0	4994270.0
81-76650	4	64	1	1	1	1	16	2	1	24	105	195	22	592780.0	4994040.0
81-76802	16	66	1	1	1	2	10	2	1	4	165	73	5	596010.0	5006600.0
81-76803	78	124	1	1	1	1	9	2	1	4	75	70	7	597710.0	5006390.0
81-76804	5	104	1	1	1	1	2	2	1	2	10	720	7	597550.0	5006210.0
81-76805	23	16	1	1	1	1	2	2	1	3	20	70	9	597100.0	5005750.0
81-76806	17	64	1	1	1	1	2	2	1	4	55	38	7	596800.0	5005540.0
81-76818	8	18	1	1	1	1	2	2	1	3	30	172	11	596680.0	5005900.0
81-76819	2	36	1	1	1	1	8	2	1	15	95	185	17	596300.0	5006100.0
81-76820	2	40	1	1	1	1	5	2	1	6	85	240	28	596080.0	5006250.0
81-76821	2	16	1	1	1	1	5	2	1	6	60	370	66	595650.0	5006550.0
81-76822	5	10	1	1	1	1	5	2	1	6	35	266	38	595600.0	5006960.0
81-76823	2	64	1	1	1	1	2	2	1	6	40	416	67	595450.0	5007160.0
81-76824	2	12	1	1	1	1	2	2	1	12	10	3730	143	595080.0	5007700.0
81-76825	3	26	1	1	1	1	2	2	1	11	15	1100	170	594850.0	5007830.0
81-76826	24	148	1	1	1	1	14	2	1	4	40	222	29	596680.0	5006250.0
81-76827	6	40	1	1	1	1	5	2	1	3	90	312	20	596350.0	5006400.0
81-76828	6	18	1	1	1	1	4	2	1	7	90	156	36	595890.0	5006660.0
81-76829	60	12	1	1	1	1	2	2	1	6	65	620	60	596660.0	5007130.0
81-76850	5	8	1	1	1	1	8	2	1	20	50	40	8	592530.0	4993840.0
81-76851	4	24	1	1	1	1	5	2	1	7	80	36	7	592280.0	4993600.0
81-76852	3	20	1	1	1	1	6	2	1	10	50	30	14	592170.0	4993480.0
81-76853	23	38	1	1	1	1	10	2	1	21	80	82	9	591500.0	4992880.0
81-76854	23	100	1	1	1	1	140	2	1	7	45	390	128	590980.0	4992370.0
81-76855	6	96	1	1	1	1	32	2	1	4	35	156	85	590790.0	4992250.0
81-76856	180	116	1	1	1	1	3	2	1	10	20	25	70	594200.0	4995060.0
81-76857	7	16	1	1	1	1	200	2	1	2	55	176	70	596680.0	4995380.0
81-76858	7	60	1	1	1	1	18	2	1	10	45	28	9	596250.0	4995150.0
81-76859	7	46	1	1	1	1	380	2	1	2	60	69	57	595960.0	4994940.0
81-76860	8	210	1	1	1	1	80	2	1	6	35	66	17	595830.0	4994810.0
81-76861	27	8	1	5	1	1	74	2	1	1	165	125	130	595230.0	4994520.0
81-76862	7	226	1	13	1	1	54	2	1	2	385	185	460	595030.0	4994370.0
81-76863	45	220	1	6	1	1	140	2	1	3	165	332	60	594820.0	4994200.0
81-76864	13	104	1	10	3	1	58	2	1	3	120	140	28	594880.0	4991010.0
81-76865	12	324	1	15	3	1	18	2	1	2	385	76	230	594280.0	4990960.0
81-76866	4	14	1	2	1	1	2	2	1	19	165	123	20	589920.0	4990860.0
81-76867	18	228	1	6	1	1	10	2	1	41	560	156	31	589700.0	4996850.0
81-76868	9	60	1	3	1	1	16	2	2	18	55	126	15	590380.0	4997820.0
81-76869	9	8	1	1	1	1	12	2	1	8	70	51	8	590920.0	4997810.0
81-76870	8	18	1	1	1	1	8	2	1	5	40	82	36	591850.0	4998980.0
81-76872	10	116	1	1	1	2	4	2	1	9	5	61	17	592000.0	4999140.0
81-76873	65	138	1	1	1	1	7	2	1	10	155	60	28	593420.0	4998700.0
81-76875	5	24	1	1	1	1	60	2	1	14	115	384	80	592600.0	4999110.0
81-76876	11	80	1	1	1	1	4	2	1	13	80	173	24	593380.0	5000370.0
81-76877	4	154	1	1	1	1	30	2	1	14	75	480	85	593800.0	5000100.0
81-76878	5	108	1	1	1	1	48	2	1	18	70	820	85	594500.0	4999930.0
81-76880	4	20	1	1	1	1	10	2	1	14	85	189	35	594700.0	4999780.0
81-76881	9	88	1	1	1	1	12	2	1	11	115	218	25	595060.0	4999450.0
81-76882	12	346	1	2	1	1	22	2	1	1	55	219	14	595030.0	4999180.0
81-76883	6	8	1	2	1	1	30	2	1	8	65	390	14	594850.0	4998320.0
81-76884	13	224	1	1	1	1	44	2	1	19	55	860	61	593760.0	4997650.0
81-76885	4	60	1	1	1	1	6	2	1	3	60	342	49	593390.0	4997080.0
81-76886	3	128	1	1	1	1	94	2	1	1	35	236	77	593100.0	4997180.0
81-76887	3	40	1	1	1	1	37	2	1	12	55	284	37	593850.0	4997360.0
81-76888	4	22	1	1	1	1	380	2	1	20	25	1230	250	592700.0	4996950.0
81-76889	60	10	1	2	1	1	32	2	1	7	35	89	480	592600.0	4996720.0
81-76890	19	100	1	1	1	1	12	2	2	2	10	133	30	592350.0	4996620.0
81-76891	15	14	1	1	1	1	2	2	1	8	55	24	11	591660.0	4995810.0
81-76892	6	100	1	1	1	1	6	2	1	12	180	42	15	591800.0	4995780.0
81-76893	8	286	1	3	1	1	8	2	1	7	35	116	28	591390.0	4996030.0
81-76894	3	92	1	2	1	1	36	2	1	8	45	266	45	593860.0	5000040.0
81-76895	4	76	1	1	1	1	10	2	1	20	65	470	68	594850.0	4999620.0
81-76896	4	84	1	1	1	1	12	2	1	13	170	175	81	595170.0	4998800.0
81-76897	4	24	1	3	1	1	30	2	1	7	50	263	52	593640.0	4997650.0
81-76898	5	312	1	4	1	1	28	2	1	3	345	520	190	591880.0	4996200.0
81-76899	3	60	1	1	1	10	24	2	1	1	165	198	41	591750.0	4996100.0
81-76920	11	206	1	2	1	1	12	2	1	3	10	440	9	598030.0	4988570.0
81-76921	20	216	1	1	1	1	4	2	2	2	15	34	10	598180.0	4989510.0
81-76922	5	50	1	1	1	1	3	2	1	2	60	52	10	598330.0	4988490.0
81-76954	4	12	1	1	1	1	2	2	1	2	5	1500	116	595580.0	5007300.0
81-76955	3	40	1	1	1	1	1	2	1	4	15	1320	152	594960.0	5007900.0
81-76965	6	14	1	1	1	1	1	2	1	8	15	370	88	596940.0	5010160.0
81-76966	1	16	1	1	1	1	4	2	1	2	40	210	21	594900.0	5009070.0
81-76967	1	8	1	1	1	1	2	2	1	2	10	3850	182	595380.0	5007500.0
81-76968	1	4	1	1	1	1	2	2	1	2	10	1060	186	595140.0	5007710.0
81-76969	4	50	1	1	1	1	2	2	1	4	10	1320	138	594770.0	5007790.0
81-76970	16	4	1	1	1	1	1	2	1	3	25	1460	126	594100.0	5007900.0
81-76971	4	26	1	1	1	1	1	2	1	2	275	750	108	593830.0	5011110.0
81-76972	4	20	1	1	1	1	1	2	1	31	35	155	30	592060.0	5007770.0
81-76973	1	6	1	1	1	1	1	2	1	4	20	1060	152	598510.0	5007960.0
81-76974	1	40	1	1	1	1	20	2	1	5	100	800	200	594180.0	5008200.0
81-76975	6	8	1	1	1	1	2	2	1	2	25	98	14	597220.0	5005500.0
81-76976	6	274	1	1	1	2	5	2	1	8	15	81	9	597210.0	5005240.0
81-76977	4	24	1	1	1	1	6	2	1	6	10	81	9	597340.0	5005130.0
81-76978	25	194	1	5	1	1	38	2	1	2	80	140	130	597560.0	5004650.0
81-76979	4	82	1	1	1	1	8	2	1	10	100	217	95	597780.0	5004200.0
81-76980	6	88	1	1	1	1	15	2	1	10	185	263	95	598150.0	5004040.0
81-76985	12	32	1	1	1	1	6	2	1	3	50	206	28	598060.0	5003540.0
81-76986	2	172	1	1	1	1	22	2	1	2	35	105	158	597800.0	5003800.0
81-76987	2	34	1	1	1	1	10	2	1	11	115	224	63	597960.0	5004180.0

31 H/04 W (suite)

NUMERO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	U PPM	AS PPB	MO PPB	FE PPM	MN PPM	NA PPM	F PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76998	1	52	1	1	1	1	8	2	1	15	75	123	-26	597410.0	5004790.0
81-76999	3	22	1	1	1	1	1	2	1	3	15	1520	137	593280.0	5009190.0
81-77050	9	100	1	1	1	1	10	2	1	3	41	107	-51	593750.0	4992110.0
81-77051	7	42	1	1	1	1	26	2	1	5	50	650	132	594350.0	4992300.0
81-77052	9	22	1	1	1	1	50	2	1	8	30	660	144	594750.0	4992830.0
81-77053	10	8	1	1	1	1	58	2	1	7	35	1010	154	595360.0	4992810.0
81-77054	3	16	1	1	1	1	16	2	1	9	40	208	51	596720.0	4993880.0
81-77055	15	1000	13	1	1	1	220	2	1	13	40	186	70	598180.0	4995890.0
81-77056	50	68	1	1	1	2	18	2	1	2	5	44	55	593370.0	4996650.0
81-77057	60	98	1	1	1	1	40	2	1	4	50	660	126	593900.0	4993840.0
81-77058	13	34	1	11	1	1	35	2	1	3	305	242	150	588570.0	4991320.0
81-77059	3	24	1	1	1	1	27	2	1	3	10	1630	18	589740.0	4991100.0
81-77060	15	26	1	1	1	1	16	2	1	8	75	33	16	589120.0	4990650.0
81-77061	20	760	1	11	1	1	2	2	1	27	175	172	26	589960.0	4994300.0
81-77062	6	2	1	11	1	1	22	2	1	55	505	140	137	590240.0	4994530.0
81-77063	8	142	1	11	1	1	22	2	1	20	450	135	32	590470.0	4994710.0
81-77064	4	140	1	1	1	1	24	2	1	5	80	27	7	590620.0	4995130.0
81-77065	7	18	1	1	1	1	4	2	1	2	30	67	15	591030.0	4995300.0
81-77068	20	26	1	1	1	1	18	2	1	4	50	460	28	591260.0	4995510.0
81-77069	5	56	1	1	1	1	30	2	1	4	70	700	31	596430.0	4998510.0
81-77070	7	266	1	1	1	1	10	2	1	8	35	119	21	595550.0	4998250.0
81-77071	10	100	1	1	1	1	20	2	1	8	65	145	102	595710.0	4998010.0
81-77072	21	38	1	1	1	1	10	2	1	12	40	135	52	596070.0	4997950.0
81-77073	5	148	1	1	1	1	50	2	1	5	35	430	55	596510.0	4997460.0
81-77074	3	136	1	1	1	1	26	2	1	9	40	2750	58	596510.0	4997290.0
81-77075	2	56	1	1	1	1	4	2	1	7	40	163	23	596730.0	4997040.0
81-77076	3	15	1	1	1	1	18	2	1	4	65	158	12	597030.0	4996860.0
81-77077	3	25	1	1	1	1	38	2	1	4	45	1660	66	597350.0	4996250.0
81-77078	4	12	1	1	1	1	24	2	1	4	30		200	597120.0	4995710.0
81-77080	5	36	1	1	1	1	160	2	1	8	85	2710	250	597070.0	4995190.0
81-77081	70	360	1	8	1	1	200	2	1	13	40	131	87	597260.0	4994830.0
81-77082	8	148	1	1	1	1	220	2	1	13	65	600	117	597210.0	4995010.0
81-77083	70	80	1	1	1	1	32	2	1	12	120	880	98	597370.0	4995580.0
81-77084	50	88	1	1	1	1	24	2	1	13	50	2020	190	597500.0	4996010.0
81-77085	3	132	1	1	1	1	14	2	1	16	30	920	71	597550.0	4996820.0
81-77086	3	118	1	1	1	1	6	2	1	3	35	238	88	597550.0	4997000.0
81-77087	5	80	1	1	1	1	11	2	1	3	25	127	33	597470.0	4997160.0
81-77088	6	4	1	1	1	1	4	2	1	8	25	219	46	597270.0	4997350.0
81-77089	2	22	1	1	1	1	4	2	1	19	40	53	11	597130.0	4997560.0
81-77090	20	80	1	1	1	1	9	2	1	3	60	48	13	596810.0	4997780.0
81-77092	5	140	1	1	1	1	8	2	1	12	60	47	18	596510.0	4997900.0
81-77093	25	40	1	1	1	1	12	2	1	15	55	4	12	597100.0	4998160.0
81-77094	50	38	1	1	1	1	18	2	1	3	5	51	121	596730.0	4998350.0
81-77096	70	580	30	35	1	1	18	2	1	50	220	123	53	596330.0	4998310.0
81-77097	30	76	1	1	1	1	14	2	1	2	40	160	38	596270.0	4998560.0
81-77098	9	52	1	1	1	1	7	2	1	42	450	55	20	595980.0	4998660.0
81-77099	3	504	1	1	1	1	10	2	1	12	330	630	106	595650.0	4998650.0
81-77100	3	56	1	1	1	1	10	2	1	16	150	247	81	595570.0	4998830.0
81-77101	4	96	1	3	1	1	40	2	1	14	175	198	58	595290.0	4999300.0
81-77102	3	10	1	1	1	1	8	2	1	7	80	204	82	595200.0	4999570.0
81-77103	5	52	1	1	1	1	160	2	1	25	50	330	108	594860.0	4999860.0
81-77104	4	12	1	1	1	1	6	2	1	8	45	1800	95	595220.0	5000020.0
81-77106	5	166	1	1	1	1	40	2	1	17	60	390	102	594730.0	5000150.0
81-77107	4	28	1	1	1	1	8	2	1	6	30	1890	64	594150.0	5000400.0
81-77108	6	14	1	1	1	1	90	2	1	30	65	620	120	593810.0	5000450.0
81-77109	170	50	1	1	1	1	36	2	1	3	50	2170	-28	593300.0	5000770.0
81-77110	8	256	1	1	1	1	110	2	1	2	40	1960	117	592950.0	5000800.0
81-77111	5	48	1	1	1	1	18	2	1	3	40	1880	78	592730.0	5000900.0
81-77112	5	120	1	1	1	1	24	2	1	12	100	560	61	597280.0	5001080.0
81-77113	5	264	1	1	1	1	5	2	1	24	205	750	16	586660.0	4996950.0
81-77114	4	368	1	1	1	1	20	2	1	2	80	72	11	586890.0	4997170.0
81-77115	3	20	1	1	1	1	28	2	1	25	70	250	125	586930.0	4997280.0
81-77116	8	80	1	1	1	1	12	2	1	8	65	355	26	587040.0	4997560.0
81-77117	11	120	1	1	1	1	120	2	1	5	90	272	62	587140.0	4997630.0
81-77118	12	60	1	1	1	1	48	2	1	19	95	260	39	587490.0	4997820.0
81-77119	6	28	1	1	1	1	62	2	1	11	40	157	120	587120.0	4997930.0
81-77120	110	86	1	1	1	1	70	2	1	24	100	315	70	587740.0	4998160.0
81-77121	4	72	1	1	1	1	12	2	1	12	110	180	30	587950.0	4998370.0
81-77122	20	192	1	3	1	2	20	2	1	3	124	76	410	588130.0	4998560.0
81-77123	4	102	1	1	1	1	22	2	1	13	105	223	12	588490.0	4998500.0
81-77124	7	110	4	1	1	1	28	2	1	17	155	61	14	588690.0	4998920.0
81-77125	6	34	1	1	1	1	12	2	1	20	295	285	11	588860.0	4998900.0
81-77126	4	68	1	1	1	1	4	2	1	10	50	102	44	588910.0	4999410.0
81-77127	15	280	4	4	1	1	5	2	1	25	55	80	70	589150.0	4999510.0
81-77128	3	22	1	1	1	1	16	2	1	5	45	70	50	589830.0	5000290.0
81-77129	6	126	1	1	1	1	12	2	1	12	75	212	18	589410.0	5000090.0
81-77130	4	9	1	1	1	1	15	2	1	3	50	43	40	589970.0	5000140.0
81-77131	4	32	1	1	1	1	8	2	1	2	50	385	51	589830.0	5000010.0
81-77132	4	8	1	1	1	1	40	2	1	32	360	270	40	589540.0	5000060.0
81-77133	11	328	1	1	1	1	30	2	1	44	500	233	56	589460.0	4999850.0
81-77134	7	190	1	1	1	1	10	2	1	12	80	440	37	589950.0	4999300.0
81-77135	14	116	1	1	1	1	200	2	1	25	185	67	108	596520.0	5001400.0
81-77136	10	340	1	1	1	1	3	2	1	3	15	1380	16	588150.0	4989600.0
81-77137	6	54	1	1	1	1	3	2	1	5	70	70	16	588660.0	4990040.0
81-77138	23	80	1	1	1	1	7	2	1	8	130	43	39	588840.0	4989790.0
81-77139	13	288	1	1	1	1	7	2	1	6	5	75	22	586850.0	4990100.0
81-77140	160	92	1	1	1	1	14	2	2	2	5	114	19	587110.0	4990250.0
81-77141	13	68	1	1	1	1	5	2	1	4	72	69	10	587170.0	4990680.0
81-77142	60	28	1	1	1	1	8	2	1	10	165	88	35	587350.0	4990570.0
81-77143	3	60	1	1	1	1	50	2	1	11	155	106	38	587480.0	4991160.0
81-77145	2	34	1	1	1	1	20	2	1	3	60	96	21	588310.0	4991490.0
81-77146	60	146	1	1	1	1	70	2	2	3	40	98	41	588530.0	4991690.0
81-77147	3	16	1	1	1	1	68	2	1	4	90	80	38	588730.0	4991940.0
81-77148	3	16	1	1	1	1	6	2	1	11	140	93	28	588710.0	4992080.0
81-77149	4	38	1	1	1	1	10	2	1	3	50	83	15	588820.0	4992970.0
81-77202	1	74	1	3	1	1	2	2	1	8	35	27	199	588200.0	4991250.0
81-77203	6	14	1	1	1	1	1	2	1	2	65	98	54	587970.0	4991100.0
81-77206	6	10	1	1	1	1	10	2	1	7	60	103	64	588340.0	4993020.0
81-77208	2	12	1	1	1	1	8	2	1	8	30	157	23	588300.0	4993040.0
81-77209	3	42	1	1	1	1	12	2	1	9	55	110	80	588260.0	4993230.0
81-77210	2	72	1	1	1	1	11	2	1	3	50	151	10	588180.0	4993500.0
81-77211	3	48	1	2	1	1	11	2	1	5	55	218	10	588010.0	4993980.0
81-77213	15	178	1	3	1	1	56	2	1	22	90	700	190	587760.0	4996150.0
81-77214	3	18	1	1	1	1	92	2	1	11	85	280	33	588020.0	4995400.0
81-77215	2	50	1	2	1	1	38	2	1	7	80	231	38	588290.0	4995810.0
81-77302	1	222	1	1	1	1	5	2	3	62	280	20	33	588300.0	4993380.0
81-77303	6	160	1	1	1	1	3	2	1	7	165	52	38	587960.0	4995140.0
81-77304	3	60	1	1	1	1	12	2	1	2	85	152	43	588240.0	4997250.0
81-77305	2	1610	1	1	1	1	15	2	1	10	145	186	43	588020.0	4996930.0
81-77306	1	1020	1	1	2	1	7	2	1	24	665	119	18	588800.0	4998540.0
81-77307	2	132	1	1	1	1	2	2	1	10	605	87	31	588600.0	4995580.0
81-77308	11	1100	1	2	1	1	2	2	1	25	45	10	88	588550.0	4995200.0
81-77309	25	310	2	1	1	1	4	2	1	3	15	520	176	588250.0	4995100.0
81-77310	35	60	1	1	1	1	9	2	1	3	75	142	30	583820.0	4995050.0
81-77311	3	228	1	1	1	1	8	2	1	21	215	34	29	586050.0	4994000.0
81-77312	24	74	1	15	4	1	3	2	1	2	315	73	240	588220.0	4989950.0
81-77315	3	270	1	1	1	1	32	2	1	2	30	345	47	591850.0	4992270.0
81-77316	3	88	1	1	1	1	14	2	3	2	30	138	82	596510.0	4990240.0
81-77317	65	20	1	1	1	1	56	2	1	28	235	37	88	592070.0	4990010.0
81-77318	3	40	1	1	1	1	42	2	1	5	15	213	137	592180.0	4989790.0
81-77319	25	98	1	1	1	1	28	2	1	15	65	740	137	597350.0	4989330.0
81-77320	7	46	1	1	1	1	16	2	1	5	20	550	66	597200.0	4996590.0

31 H/04 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77321	1	1620	1	2	1	1	14	2	1	14	225	58	36	589580.0	4992830.0
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
81-77846	2	130	1	1	1	1	250	5	1	30	105	3770	147	584550.0	5001150.0
81-77847	5	136	1	1	1	1	40	5	1	8	50	3220	185	584660.0	5001380.0
81-77848	20	102	1	1	1	1	50	5	1	5	65	3670	136	584780.0	5001590.0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	CD PPM	V PPM	AG PPM	MO PPM	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 H/04 W (suite)															
81-77949	2	20	1	1	1	1	40	2	1	13	35	2920	109	584950.0	5001960.0
81-77950	6	26	1	1	1	1	38	2	1	26	70	2940	114	584870.0	5001770.0
81-77951	17	54	6	1	1	1	16	2	1	13	40	3360	109	585150.0	5002050.0
81-77952	16	205	1	1	1	1	28	2	1	31	45	2920	87	585360.0	5002260.0
81-77953	2	12	1	1	1	1	20	2	1	1	10	2820	73	585330.0	5002430.0
81-77955	8	26	1	5	1	1	13	2	1	2	10	2800	72	585610.0	5002580.0
81-77956	110	112	1	1	1	1	10	2	1	8	25	1800	80	585930.0	5002750.0
81-77957	20	1040	1	1	1	1	16	2	1	2	410	1140	71	586500.0	5003400.0
81-77958	1	28	1	1	1	1	1	2	1	2	10	1710	58	586640.0	5003650.0
81-77959	1	150	1	1	1	1	120	2	1	17	75	3030	105	586360.0	4999860.0
81-77960	1	13600	2	1	1	25	66	2	1	22	195	3480	84	587260.0	5000700.0
81-77961	1	64	1	1	1	2	20	2	1	12	35	2700	65	587690.0	5000930.0
81-77962	4	136	1	1	1	1	20	2	1	6	15	2080	62	588380.0	5001680.0
81-77964	18	20	1	1	1	1	8	2	1	10	90	89	11	591070.0	5001210.0
81-77965	21	320	1	1	1	1	18	2	1	21	600	291	26	583800.0	4996780.0
81-77966	10	264	1	1	1	1	16	2	1	4	25	2290	15	581070.0	4995710.0
81-77967	15	100	1	1	1	1	6	2	1	15	110	67	16	580960.0	4992670.0
81-77968	1	82	1	1	1	1	2	2	1	17	245	37	21	579570.0	4994570.0
81-77969	2	1620	1	1	1	1	70	2	1	12	80	820	95	580820.0	4997070.0
81-77970	2	40	1	1	1	1	40	2	1	3	45	830	72	581500.0	4997720.0
81-77971	2	28	1	6	1	1	64	2	1	12	55	1400	101	584250.0	5000600.0
81-77972	24	12	1	1	1	1	7	2	1	4	10	750	65	586140.0	5003110.0
81-77973	1	16	1	1	1	1	1	2	1	3	10	1050	70	586670.0	5003600.0
81-77974	2	64	1	1	1	1	1	2	1	1	10	920	67	586830.0	5004060.0
81-77976	4	84	1	1	1	1	1	2	1	10	15	700	63	586970.0	5004310.0
81-77977	3	52	1	1	1	1	6	2	1	8	15	820	72	587100.0	5004520.0
81-77978	2	34	1	1	1	1	4	2	1	3	10	860	76	587460.0	5004730.0
81-77979	4	82	1	1	1	1	34	2	1	20	10	1080	76	587850.0	5004850.0
81-77980	2	26	1	1	1	1	46	2	1	17	125	1060	90	588120.0	5004800.0
81-77981	12	160	12	1	1	1	20	2	1	13	65	1110	65	588650.0	5005090.0
81-77982	2	10	1	1	1	1	8	2	1	2	15	520	56	588760.0	5005240.0
81-77983	8	48	1	1	1	1	6	2	1	4	55	560	58	589500.0	5005390.0
81-77984	5	18	1	1	1	1	4	2	1	13	50	680	47	590050.0	5005970.0
81-77985	1	122	1	1	1	1	2	2	1	17	80	225	38	590190.0	5006170.0
81-77986	30	42	1	1	1	1	4	2	1	22	75	670	35	590610.0	5006260.0
81-77987	6	230	1	1	1	1	4	2	1	6	80	128	20	590790.0	5006760.0
81-77988	8	120	1	1	1	1	8	2	1	11	95	1200	77	591600.0	5006150.0
81-77989	4	44	1	1	1	1	5	2	1	14	70	1160	60	591700.0	5007100.0
81-77990	2	318	1	1	1	1	15	2	1	13	210	2150	112	591850.0	5007140.0
81-77991	15	106	1	1	1	1	4	2	1	3	55	2420	121	592050.0	5007270.0
81-77992	4	14	1	1	1	1	5	2	1	37	150	780	65	592160.0	5007450.0
81-77993	19	32	1	1	1	1	8	2	1	9	10	2410	106	592220.0	5007600.0
81-77994	11	108	1	1	1	1	3	2	1	7	35	2270	82	592330.0	5007650.0
81-77995	1	48	1	1	1	1	1	2	1	6	20	6900	135	592520.0	5007830.0
81-77996	2	32	1	1	1	1	1	2	1	3	10	7600	200	593650.0	5007980.0
81-77997	15	18	1	1	1	1	4	2	1	15	60	5400	99	593660.0	5008090.0
81-77998	30	178	1	1	1	1	1	2	1	19	90	3570	125	592860.0	5008200.0
81-77999	8	24	1	1	1	1	10	2	1	2	10	5700	35	592900.0	5008410.0
81-78000	5	38	1	1	1	1	11	2	1	2	30	950	120	596690.0	5000360.0
81-78001	4	102	1	1	1	1	1	2	1	2	80	377	69	596600.0	5000130.0
81-78003	5	46	1	1	1	1	2	2	1	3	95	560	136	596160.0	5000140.0
81-78004	1	132	1	1	1	1	12	2	1	3	20	245	10	598190.0	5001600.0
81-78005	1	184	1	1	1	1	14	2	1	3	40	54	8	596590.0	5001960.0
81-78006	2	640	1	1	1	1	44	2	1	2	140	384	50	596950.0	5001990.0
81-78007	2	500	1	1	1	1	10	2	1	27	250	205	19	595360.0	5002560.0
81-78009	10	18	1	1	1	1	18	2	1	2	40	206	47	595860.0	5002760.0
81-78015	3	176	1	1	1	5	14	2	1	2	20	610	135	596820.0	5000560.0
81-78016	3	160	1	1	1	1	4	2	1	8	35	282	52	597170.0	5000640.0
81-78017	80	680	1	1	1	20	6	2	1	2	10	356	90	597370.0	5000840.0
81-78018	13	190	1	1	1	1	4	2	1	4	110	102	[illegible]	595890.0	5002760.0
81-78019	16	12	1	1	1	1	8	2	1	18	150	43	42	594950.0	5003010.0
81-78020	12	18	1	1	1	1	7	2	1	19	195	92	50	596000.0	5003260.0
81-78021	100	142	1	1	1	1	5	2	1	3	20	121	17	591950.0	5002670.0
81-78022	2	52	1	1	1	1	5	2	1	8	165	108	14	591800.0	5002880.0
81-78023	1	8	1	1	1	1	4	2	1	2	25	106	12	592160.0	5002870.0
81-78024	1	80	1	1	1	1	2	2	1	20	340	64	15	592260.0	5003040.0
81-78025	1	202	2	1	1	1	2	2	1	20	275	46	30	592510.0	5003250.0
81-78026	2	114	1	1	1	1	1	2	1	4	50	46	57	592660.0	5003290.0
81-78028	6	36	1	1	1	1	2	2	1	111	810	41	40	592830.0	5003540.0
81-78029	27	290	1	1	1	1	15	2	1	2	100	222	31	592530.0	5001000.0
81-78030	1	90	1	1	1	1	2	2	1	3	35	243	34	591010.0	5001300.0
81-78031	1	8	1	1	1	1	2	2	1	6	45	95	14	591190.0	5001540.0
81-78032	8	80	1	1	1	1	2	2	1	20	95	160	90	590870.0	5001550.0
81-78033	1	38	1	1	1	1	2	2	1	6	35	133	26	590710.0	5001750.0
81-78034	30	88	3	1	1	1	6	2	1	75	180	590	20	590650.0	5002030.0
81-78035	12	306	2	3	1	2	6	2	1	33	350	62	31	593050.0	5003700.0
81-78036	110	352	1	1	1	1	6	2	1	13	45	135	101	593170.0	5003550.0
81-78037	30	1520	3	1	1	20	12	2	1	13	20	138	65	593220.0	5003990.0
81-78038	10	1150	6	1	1	5	1	2	1	50	300	54	125	593670.0	5003800.0
81-78039	1	184	1	1	1	1	2	2	1	16	150	47	20	593630.0	5004300.0
81-78040	1	24	1	1	1	1	2	2	1	24	115	76	23	594000.0	5004660.0
81-78042	3	64	1	1	1	1	3	2	1	21	110	118	16	594880.0	5004960.0
81-78043	1	50	1	1	1	1	5	2	1	4	35	430	67	594200.0	5005550.0
81-78044	1	108	1	1	1	1	12	2	1	8	100	290	80	594560.0	5004800.0
81-78045	35	12	1	1	1	1	3	2	1	3	35	321	33	593740.0	5005400.0
81-78046	3	24	1	1	1	1	3	2	2	3	40	56	18	590850.0	5003900.0
81-78047	3	86	1	1	1	1	1	2	1	3	25	107	32	590890.0	5004310.0
81-78048	20	620	1	2	1	1	10	2	1	7	25	222	35	590900.0	5004700.0
81-78049	1	14	1	1	1	1	2	2	1	2	15	610	48	590720.0	5005000.0
81-78128	75	24	1	1	1	1	18	2	1	16	70	132	27	579340.0	5004550.0
81-78129	20	20	1	4	1	1	78	2	5	[illegible]	110	188	210	593250.0	5006990.0
81-78130	1	172	1	1	1	1	11	2	1	8	75	216	56	596990.0	5006510.0
81-78150	20	66	1	1	1	1	3	2	1	3	10	3450	106	592700.0	5008660.0
81-78151	60	36	1	8	1	5	34	2	1	23	40	2460	72	593070.0	5008680.0
81-78200	1	12	1	1	1	1	1	2	2	3	20	480	39	590800.0	5005230.0
81-78201	1	100	1	1	1	1	4	2	1	3	10	780	69	590880.0	5005440.0
81-78202	1	20	1	1	1	1	3	2	1	6	15	1020	76	591040.0	5005660.0
81-78203	1	54	1	1	1	1	1	2	1	2	20	490	74	591240.0	5005760.0
81-78204	1	78	1	1	1	1	1	2	1	8	15	274	65	591370.0	5005850.0
81-78205	60	24	5	1	1	1	2	2	1	17	35	1030	85	591560.0	5005950.0
81-78206	1	64	1	1	1	1	1	2	1	4	30	860	62	591730.0	5006070.0
81-78207	4	110	1	1	1	1	3	2	1	5	70	1580	109	591820.0	5006550.0
81-78208	2	80	1	1	1	1	1	2	1	4	10	1240	82	591990.0	5006800.0
81-78209	2	24	1	1	1	1	1	2	1	8	25	2350	130	592070.0	5006970.0
81-78210	2	122	1	1	1	1	1	2	2	41	145	53	13	593780.0	5004860.0
81-78229	11	64	1	1	1	1	20	2	1	3	65	201	26	589990.0	4989990.0
31 H/05 E															
81-75695	1	160	1	1	1	1	400	2	1	56	75	400	55	613850.0	5011920.0
81-75696	1	200	1	1	1	1	56	2	1	11	30	300	29	613390.0	5011900.0
81-75697	3	48	1	1	1	1	180	2	1	130	170	112	30	613180.0	5011980.0
81-75698	4	42	1	1	1	1	430	2	1	18	160	281	98	612980.0	5011780.0
81-75699	18	98	1	1	1	1	120	2	1	17	95	286	40	613120.0	5012030.0
81-75700	5	20	1	1	1	1	85	2	1	10	35	212	37	613050.0	5012820.0
81-75702	12	42	1	1	1	1	50	2	1	12	105	95	21	613180.0	5012880.0
81-75703	8	10	1	1	1	1	140	2	1	1	85	75	23	613550.0	5013200.0
81-75704	11	102	1	1	1	1	90	2	1	15	105	320	160	613570.0	5013800.0
81-75705	3	40	1	1	1	1	280	4	1	1	35	232	19	614110.0	5013550.0
81-75706	3	80	1	1	1	1	230	3	1	4	20	257	28	614450.0	5013620.0

31 H/05 E (suite)

NAUGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75707	100	210	1	1	1	10	18	2	1	5	15	45	98	614570.0	5013950.0
81-75708	60	46	1	1	1	1	88	2	1	4	70	63	21	614810.0	5014180.0
81-75709	5	84	1	1	1	1	35	2	1	4	80	37	12	615020.0	5014180.0
81-75710	8	12	1	1	1	1	150	2	1	2	220	56	12	614770.0	5014880.0
81-75711	5	12	1	40	1	1	180	2	55	2	75	73	15	614770.0	5014710.0
81-75712	4	174	1	4	1	1	100	2	1	4	75	114	63	615730.0	5014320.0
81-75713	27	296	1	1	1	1	26	2	1	3	18	590	135	614800.0	5015030.0
81-75714	1	30	1	1	1	1	167	2	1	3	30	114	21	614950.0	5015800.0
81-75715	2	24	1	1	1	1	7	2	1	10	20	88	27	615130.0	5015720.0
81-75716	1	40	1	1	1	1	100	2	1	3	40	383	61	615160.0	5016060.0
81-75717	7	78	1	1	1	1	300	2	1	4	15	220	64	615150.0	5016340.0
81-75718	7	48	1	1	1	1	14	2	1	6	25	352	48	613770.0	5012110.0
81-75719	3	84	1	1	1	1	160	2	1	5	15	2200	38	613300.0	5013040.0
81-75720	3	620	4	1	1	1	48	2	1	11	40	332	30	613710.0	5013530.0
81-75721	3	20	2	1	1	1	200	2	1	6	30	600	80	615130.0	5016720.0
81-75722	22	780	6	1	1	5	230	2	1	30	40	680	66	615210.0	5017130.0
81-75723	6	70	1	1	1	1	66	2	1	5	20	233	45	614930.0	5016800.0
81-75724	10	266	1	1	1	1	38	2	1	3	10	204	38	614730.0	5016590.0
81-75725	8	48	1	1	1	1	8	2	1	6	25	121	25	614880.0	5016190.0
81-75726	3	82	1	1	1	1	500	2	1	12	30	1090	88	615360.0	5017460.0
81-75727	6	30	1	1	1	1	480	2	1	12	30	800	78	615390.0	5017770.0
81-75728	1	26	1	1	1	1	600	2	1	10	20	1260	85	615650.0	5018010.0
81-75729	10	50	1	1	1	1	640	2	1	3	25	1900	96	615840.0	5018270.0
81-75730	7	18	1	1	1	1	700	2	1	7	20	1890	88	615860.0	5018560.0
81-75731	1	42	1	1	1	1	920	2	1	10	35	1880	81	616130.0	5018890.0
81-75732	2	32	1	1	1	1	1000	2	1	8	20	1740	90	616380.0	5018380.0
81-75733	4	28	1	1	1	1	200	2	1	3	10	860	42	617240.0	5018050.0
81-75734	3	6	1	1	1	1	24	2	1	3	25	430	18	617500.0	5018030.0
81-75736	1	12	1	1	1	1	440	2	1	6	15	1180	38	616890.0	5018620.0
81-75737	14	100	1	1	1	1	8	2	1	7	35	302	40	612900.0	5012270.0
81-75738	8	32	1	1	1	1	16	2	1	8	15	165	41	612850.0	5012600.0
81-75741	3	242	1	1	1	1	32	2	1	3	10	224	45	613030.0	5012980.0
81-75743	2	16	1	1	1	1	240	2	1	8	20	260	42	613240.0	5013260.0
81-75744	1	14	1	1	1	1	100	2	1	7	40	160	31	613280.0	5013520.0
81-75745	3	18	1	1	1	1	220	2	1	8	60	188	51	613510.0	5013900.0
81-75747	8	318	1	1	1	1	40	2	1	8	85	317	168	613240.0	5014100.0
81-75748	3	36	1	1	1	1	120	2	1	8	20	220	31	613190.0	5014660.0
81-75749	7	130	1	1	1	1	120	2	1	60	45	154	101	613360.0	5015300.0
81-75750	5	18	1	1	1	1	120	2	1	61	90	169	31	613380.0	5015810.0
81-76051	4	20	1	1	1	1	7	2	1	7	10	105	30	613280.0	5015940.0
81-76053	30	4	1	1	1	1	34	2	1	3	15	296	38	612990.0	5016160.0
81-76055	7	286	1	1	1	1	26	2	1	3	5	306	37	612700.0	5016590.0
81-76056	15	88	1	1	1	1	32	2	1	2	5	131	37	612620.0	5016760.0
81-76057	2	16	1	1	1	1	28	2	1	3	25	170	43	612730.0	5017130.0
81-76058	6	10	1	1	1	1	36	2	1	3	5	91	42	612710.0	5017280.0
81-76059	7	188	1	1	1	1	560	2	1	3	20	800	66	612800.0	5018080.0
81-76060	8	182	1	1	1	1	61	2	1	3	15	231	24	613050.0	5018550.0
81-76061	8	94	1	1	1	1	13	2	1	3	10	77	20	613110.0	5018870.0
81-76062	3	22	1	1	1	1	22	2	1	2	15	700	27	613260.0	5019180.0
81-76063	3	580	1	1	1	1	540	2	1	3	4	880	29	613800.0	5019130.0
81-76064	20	4	1	1	1	1	7	2	1	3	30	121	35	614140.0	5018990.0
81-76065	1	26	1	1	1	1	2	2	1	10	20	210	28	614420.0	5018980.0
81-76066	2	180	1	1	1	1	580	2	1	14	30	1020	36	614660.0	5018850.0
81-76067	10	20	1	1	1	1	220	2	1	5	15	1860	45	615650.0	5019170.0
81-76068	2	48	1	1	1	1	70	2	1	16	30	1390	51	615750.0	5019420.0
81-76069	6	60	1	1	1	1	160	2	1	8	10	2440	81	615640.0	5020050.0
81-76070	6	10	1	1	1	1	36	2	1	8	5	1430	90	615660.0	5020340.0
81-76071	88	8	1	1	1	1	16	2	1	14	45	1150	91	617110.0	5021020.0
81-76072	240	204	8	1	1	1	22	2	1	4	45	1630	100	617180.0	5021210.0
81-76073	11	2	1	1	1	1	8	2	1	8	15	1730	133	617310.0	5021450.0
81-76074	3	4	1	1	1	1	8	2	1	3	10	1300	124	616740.0	5021450.0
81-76075	18	8	1	1	1	1	6	2	1	14	10	288	20	615520.0	5019030.0
81-76076	3	30	1	1	1	1	2	2	1	8	10	270	28	615510.0	5019420.0
81-76078	12	28	1	1	1	1	2	2	1	9	70	192	23	615390.0	5019540.0
81-76079	1	36	1	1	1	1	12	2	1	10	25	180	37	615490.0	5019780.0
81-76080	10	98	1	1	1	1	640	2	1	4	10	2520	63	615370.0	5020080.0
81-76081	3	24	1	1	1	1	28	2	1	17	115	920	84	615450.0	5020860.0
81-76082	6	66	1	1	1	1	24	2	1	19	55	720	77	615820.0	5020810.0
81-76084	29	36	1	1	1	1	7	2	1	17	30	700	108	615050.0	5021420.0
81-76085	18	218	1	1	1	1	18	2	1	6	70	630	118	615000.0	5021580.0
81-76086	4	8	1	1	1	1	340	2	1	8	15	1300	43	615110.0	5018760.0
81-76087	2	88	1	1	1	1	24	2	1	8	20	205	36	614770.0	5018770.0
81-76088	1	72	1	1	1	1	8	2	1	8	10	580	33	613360.0	5019500.0
81-76089	1	80	1	1	1	1	10	2	1	8	40	107	36	613600.0	5019800.0
81-76090	15	80	1	1	1	1	7	2	1	7	25	1030	80	613580.0	5020090.0
81-76092	1	40	1	1	1	1	1	2	1	3	5	880	90	613500.0	5020460.0
81-76093	8	40	1	1	1	1	12	2	1	5	5	1420	78	613600.0	5021720.0
81-76094	1	10	1	1	1	1	12	2	1	8	5	1600	80	613570.0	5021950.0
81-76095	1	68	1	1	1	1	16	2	1	7	5	1630	82	613670.0	5022120.0
81-76096	1	2	1	1	1	1	58	2	1	8	10	3570	52	613790.0	5022700.0
81-76097	1	42	1	1	1	1	360	2	1	8	20	4500	118	613920.0	5022790.0
81-76098	1	100	1	1	1	1	2	2	1	3	5	950	41	614500.0	5022870.0
81-76099	3	242	1	1	1	1	8	2	1	4	15	148	31	610080.0	5026610.0
81-76100	2	4	1	1	1	1	1	2	1	1	5	2230	16	609890.0	5026630.0
81-76101	14	20	1	1	1	1	20	2	1	1	15	142	21	609850.0	5026510.0
81-76102	6	242	1	3	1	1	42	2	1	45	410	1230	97	611390.0	5025960.0
81-76103	3	32	1	1	1	1	22	2	1	1	15	1520	27	610770.0	5025760.0
81-76104	3	108	1	1	1	1	8	2	1	3	10	1050	62	610720.0	5025210.0
81-76105	1	2	1	1	1	1	1	2	1	8	5	2700	37	611320.0	5025600.0
81-76106	2	150	1	1	1	1	20	2	1	8	15	350	87	611120.0	5025400.0
81-76108	5	12	1	1	1	1	40	2	1	3	10	3000	66	610540.0	5024980.0
81-76109	2	6	1	1	1	1	1	2	1	2	3	5000	52	610290.0	5025030.0
81-76111	2	8	1	1	1	1	16	2	1	1	3	3560	43	610000.0	5025080.0
81-76112	1	4	1	1	1	1	38	2	1	7	5	2250	75	609880.0	5025150.0
81-76113	5	82	1	1	1	1	3	2	1	7	20	1350	75	617670.0	5023640.0
81-76114	5	166	1	1	1	1	3	2	1	14	75	391	36	617200.0	5024030.0
81-76115	13	134	1	10	1	1	16	2	1	66	650	1500	50	616710.0	5024300.0
81-76116	7	30	1	1	1	1	180	2	1	2	15	2020	47	611770.0	5023910.0
81-76117	2	30	1	1	1	1	120	2	1	6	20	1520	88	611600.0	5023690.0
81-76118	1	8	1	1	1	1	280	2	1	10	20	2200	101	611340.0	5023590.0
81-76119	11	88	1	1	1	1	80	2	1	4	15	1500	97	611010.0	5023380.0
81-76120	3	30	1	1	1	1	100	2	1	8	10	1330	72	610930.0	5023060.0
81-76121	3	20	1	1	1	1	7	2	1	3	20	1310	52	610720.0	5022800.0
81-76122	11	68	1	1	1	1	10	2	1	3	15	1100	67	610810.0	5022520.0
81-76123	1	2	1	1	1	1	8	2	1	1	10	1000	81	610690.0	5022410.0
81-76124	2	344	1	1	1	1	380	2	1	12	25	2600	82	610710.0	5021760.0
81-76125	2	12	1	1	1	1	20	2	3	6	15	1620	54	610570.0	5021620.0
81-76126	22	42	4	1	1	1	180	2	1	10	25	1080	53	610590.0	5021350.0
81-76127	3	220	1	1	1	1	180	2	1	21	45	1500	45	610870.0	5021090.0
81-76128	3	28	1	1	1	1	20	2	1	3	25	530	46	610540.0	5020820.0
81-76129	2	134	1	1	1	1	490	2	1	20	40	460	46	610460.0	5020530.0
81-76130	3	2	1	1	1	1	34	2	1	7	5	360	37	610290.0	5020410.0
81-76131	3	178	1	1	1	1	260	2	1	12	20	780	45	610100.0	5020180.0
81-76132	1	144	1	1	1	1	660	2	1	22	15	580	43	609930.0	5019880.0
81-76133	2	42	1	1	1	1	150	2	1	7	10	190	27	609950.0	5019560.0
81-76134	13	350	1	1	1	1	22	2	1	13	15	125	31	610010.0	5019150.0
81-76135	2	20	1	1	1	1	180	2	1	14	10	480	42	610100.0	5018800.0
81-76136	3	126	1	1	1	1	120	2	1	4	20	540	60	610150.0	5018600.0
81-76137	33	86	1	1	1	1	90	2	1	8	15	230	40	610150.0	5018390.0
81-76138	3	102	1	1	1	1	18	2	1	8	25	142	26	610130.0	5018160.0
81-76140	3	132	1	1	1	1	180	2	1	11	10	750	32	610200.0	5017600.0
81-76141	1	22	1	1	1	1	140	2	1	8	30	420	47	610250.0	5017600.0

31 H/05 E (suite)

BAUGEO PERMANENT	CU PPM	ZN PPB	PB PPM	NI PPB	CO PPM	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76142	3	20	1	1	1	1	360	2	1	10	40	770	43	610230.0	5017310.0
81-76143	3	54	1	1	1	1	500	2	1	3	20	660	36	610230.0	5017100.0
81-76144	1	120	1	1	1	1	380	2	1	10	20	800	37	610020.0	5016830.0
81-76145	3	4	1	1	1	1	340	2	1	5	25	660	43	610020.0	5016600.0
81-76146	1	38	1	1	1	1	360	2	1	8	25	880	38	609830.0	5016310.0
81-76147	1	70	1	1	1	1	260	2	1	8	50	460	38	609900.0	5016000.0
81-76148	1	50	1	1	1	1	62	2	1	6	15	265	29	609850.0	5015820.0
81-76149	3	80	1	1	1	1	16	2	1	16	30	105	31	609780.0	5015480.0
81-76150	1	4	1	1	1	1	22	2	1	7	25	180	22	609590.0	5015190.0
81-76451	13	72	1	1	1	1	16	2	1	4	15	121	25	609680.0	5014810.0
81-76452	2	8	1	1	1	1	56	2	1	8	25	110	26	609750.0	5014540.0
81-76453	9	10	1	1	1	1	74	2	1	16	15	140	23	609770.0	5014300.0
81-76454	9	116	1	1	1	1	1	2	1	6	5	133	24	609900.0	5014150.0
81-76455	8	176	1	1	1	1	4	2	1	10	20	160	30	609860.0	5013800.0
81-76456	8	1900	1	3	1	1	78	2	1	14	105	1140	30	609880.0	5013530.0
81-76458	5	136	1	1	1	1	6	2	1	2	10	243	28	610070.0	5012890.0
81-76459	4	24	1	1	1	1	6	2	1	12	30	102	31	609600.0	5013310.0
81-76460	2	60	1	1	1	1	200	2	1	6	10	212	34	609430.0	5013010.0
81-76461	8	40	1	1	1	1	50	2	1	12	10	315	29	609080.0	5013690.0
81-76462	130	12	1	3	1	1	54	2	1	8	25	134	27	609210.0	5013850.0
81-76463	5	22	1	1	1	1	32	2	1	21	40	61	17	609310.0	5013990.0
81-76464	10	58	4	1	1	1	30	2	1	4	30	193	31	609360.0	5014350.0
81-76465	1	50	1	1	1	1	22	2	1	8	25	214	37	609450.0	5014530.0
81-76466	1	14	1	1	1	1	8	2	1	10	15	183	33	609860.0	5016900.0
81-76467	3	28	1	1	1	1	380	2	1	7	15	770	39	610080.0	5017080.0
81-76468	10	10	1	1	1	1	400	2	1	9	15	800	30	610120.0	5017370.0
81-76469	2	40	1	1	1	1	30	2	1	4	5	2330	6	610140.0	5017700.0
81-76470	2	10	1	1	1	1	60	2	1	17	15	150	37	610060.0	5017940.0
81-76471	16	164	1	1	1	1	560	2	1	6	5	650	65	610090.0	5018520.0
81-76472	1	8	1	1	1	1	90	2	1	3	20	274	31	609910.0	5018880.0
81-76473	1	6	1	1	1	1	660	2	1	8	5	234	28	609830.0	5019250.0
81-76474	3	88	1	1	1	1	750	2	1	26	15	4200	40	609780.0	5019710.0
81-76475	1	96	1	1	1	1	650	2	1	3	20	59	36	609890.0	5019980.0
81-76476	2	4	1	1	1	1	260	2	1	3	15	800	45	610330.0	5020990.0
81-76477	3	12	1	1	1	1	28	2	1	5	10	1330	30	610710.0	5022070.0
81-76478	2	44	1	1	1	1	5	2	1	3	5	920	20	610340.0	5021190.0
81-76480	2	14	1	3	1	1	480	2	1	6	75	730	32	608370.0	5019100.0
81-76482	1	80	1	1	1	1	420	2	1	5	15	380	34	608480.0	5018930.0
81-76483	1	8	1	1	1	1	26	2	1	2	15	520	36	608450.0	5018230.0
81-76484	1	8	1	1	1	1	48	2	1	13	15	430	46	608460.0	5017630.0
81-76485	2	2	1	1	1	1	45	2	1	4	10	550	23	608250.0	5017220.0
81-76486	8	10	1	1	1	1	3	2	1	6	35	270	21	608380.0	5016960.0
81-76487	1	8	1	1	1	1	200	2	1	6	10	900	25	608260.0	5016880.0
81-76488	2	2	1	1	1	1	3	2	1	3	5	550	15	608720.0	5016850.0
81-76489	2	8	1	1	1	1	20	2	1	4	5	630	25	608150.0	5016830.0
81-76490	8	76	1	2	1	1	18	2	1	3	575	224	82	607960.0	5016570.0
81-76491	2	62	1	5	1	1	180	2	1	5	15	820	31	607850.0	5016280.0
81-76492	1	4	1	3	1	1	180	2	3	13	30	640	49	607590.0	5016080.0
81-76493	32	74	1	3	1	1	160	2	3	3	10	770	39	607420.0	5015860.0
81-76494	4	8	1	1	1	1	420	2	1	10	15	1180	48	607190.0	5015550.0
81-76495	2	12	1	6	1	1	160	2	1	6	15	1080	55	607020.0	5015350.0
81-76496	3	8	1	1	1	1	16	2	1	9	20	52	41	606970.0	5015100.0
81-76497	1	20	1	1	1	1	16	2	1	7	25	460	40	606700.0	5014790.0
81-76498	17	20	1	1	1	1	20	2	1	6	15	380	33	606390.0	5014520.0
81-76500	1	50	1	1	1	1	50	2	1	30	60	560	40	606280.0	5014300.0
81-76651	1	110	1	1	1	1	30	2	1	6	30	238	28	606070.0	5014150.0
81-76652	1	36	1	1	1	1	28	2	1	13	40	553	30	606060.0	5013980.0
81-76653	2	32	1	1	1	1	52	2	1	7	10	520	27	605810.0	5013800.0
81-76654	1	20	1	1	1	1	82	2	2	2	35	740	35	605780.0	5013550.0
81-76655	1	1	1	1	1	1	120	2	1	11	35	1160	35	605540.0	5013480.0
81-76656	3	15	1	1	1	1	60	2	1	5	15	1080	38	605390.0	5013260.0
81-76657	1	12	1	1	1	1	190	2	1	6	10	2180	38	605400.0	5013050.0
81-76658	1	230	1	1	1	1	76	2	1	8	20	1520	34	605280.0	5012760.0
81-76659	2	2	1	1	1	1	20	2	1	3	15	910	33	605020.0	5012590.0
81-76660	2	8	1	1	1	1	26	2	2	7	50	670	28	604870.0	5012360.0
81-76661	6	196	1	1	1	1	1	2	1	8	30	730	42	604860.0	5012100.0
81-76662	11	28	1	1	1	1	8	2	2	8	35	1520	53	604850.0	5012050.0
81-76663	1	2	1	1	1	1	14	2	1	8	55	351	21	607950.0	5011650.0
81-76664	3	5	1	1	1	1	44	2	1	8	25	700	33	606110.0	5013720.0
81-76665	3	5	1	1	1	100	7	2	1	3	20	348	20	608780.0	5011510.0
81-76666	3	2	1	1	1	1	100	2	1	3	15	407	23	608780.0	5011730.0
81-76667	2	26	1	1	1	1	52	2	1	8	40	158	25	607750.0	5012290.0
81-76668	4	13	1	1	1	1	56	2	1	11	75	118	26	607580.0	5012030.0
81-76669	3	8	1	1	1	1	18	2	1	3	60	103	14	607180.0	5011670.0
81-76670	9	2	1	1	1	1	9	2	1	4	50	180	40	606870.0	5011550.0
81-76671	7	20	1	1	1	1	18	2	1	8	15	152	42	606790.0	5011420.0
81-76672	3	20	1	1	1	1	440	2	1	14	15	860	40	606670.0	5020730.0
81-76674	2	56	1	1	1	1	1000	2	1	6	15	870	38	606280.0	5020900.0
81-76675	2	200	1	4	1	1	260	2	2	1	15	700	54	606070.0	5020400.0
81-76677	2	24	1	1	1	1	400	2	1	11	30	329	39	609830.0	5020120.0
81-76678	21	40	1	1	1	1	10	2	1	3	10	370	19	610000.0	5019800.0
81-76679	1	188	1	1	1	1	64	2	1	2	75	380	26	[illegible]	[illegible]
81-76680	2	182	1	1	1	1	16	2	1	10	90	136	28	615130.0	5020960.0
81-76681	10	40	1	1	1	1	68	2	2	6	15	1200	50	615550.0	5020590.0
81-76682	10	450	1	1	1	1	160	2	1	8	140	480	55	612790.0	5017850.0
81-76683	2	32	1	1	1	1	520	2	1	1	35	475	38	612830.0	5016260.0
81-76684	1	[illegible]	1	1	1	1	550	2	2	7	10	800	27	607460.0	5019660.0
81-76685	1	38	1	1	1	1	70	2	1	8	50	1220	58	607710.0	5021000.0
81-76686	1	80	1	1	1	1	80	2	2	2	25	1010	48	607680.0	[illegible]
81-76687	1	26	1	1	1	1	82	2	1	11	25	[illegible]	38	607900.0	[illegible]
81-76688	2	2	1	1	1	1	80	2	1	1	15	1020	69	607820.0	5022610.0
81-76690	4	2	1	1	1	1	6	2	1	3	5	1370	67	609730.0	[illegible]
81-76691	1	124	1	1	1	1	23	2	1	4	20	3120	62	609730.0	[illegible]
81-76692	1	2	1	1	1	1	21	2	1	1	5	2010	48	609550.0	[illegible]
81-76694	1	6	1	1	1	1	64	2	1	2	5	2420	50	609460.0	[illegible]
81-76695	2	26	1	1	1	1	20	2	1	8	5	400	46	609160.0	5023970.0
81-76696	2	2	1	1	1	1	13	2	1	14	10	500	51	608570.0	5023700.0
81-76697	1	10	1	1	1	1	20	2	1	3	10	1190	70	608450.0	5023500.0
81-76698	3	8	1	1	1	1	36	2	2	5	10	1020	76	608500.0	5023300.0
81-76699	3	242	1	1	1	1	260	2	1	3	10	3050	130	608380.0	5023020.0
81-76700	1	2	1	1	1	1	80	2	1	4	5	1000	37	608170.0	[illegible]
81-76710	1	88	1	1	1	1	88	2	1	80	75	612	37	607830.0	[illegible]
81-76711	2	80	1	1	1	1	180	2	1	8	10	740	47	606850.0	5022290.0
81-76712	4	1180	1	1	1	1	160	2	1	53	70	520	62	606640.0	5022080.0
81-76713	6	23	1	1	1	1	120	2	1	38	100	680	87	606380.0	[illegible]
[illegible]	1	300	1	1	1	1	200	2	1	15	135	[illegible]	30	[illegible]	[illegible]
81-76756	3	12	1	1	1	1	320	2	1	12	30	730	47	605940.0	5021780.0
81-76757	2	64	1	1	1	1	620	2	2	10	20	780	37	605730.0	[illegible]
81-76758	1	38	1	1	1	1	500	2	1	11	15	960	19	[illegible]	[illegible]
81-76759	1	22	1	1	1	1	520	2	1	5	25	700	14	[illegible]	[illegible]
81-76760	4	8	1	1	1	1	380	2	1	4	15	550	30	605290.0	[illegible]
81-76761	3	10	1	1	1	1	340	2	1	7	15	620	20	605110.0	[illegible]
81-76762	1	18	1	2	1	1	200	2	1	1	15	1080	41	[illegible]	[illegible]
81-76763	3	8	1	1	1	1	500	2	1	13	15	500	28	[illegible]	[illegible]
81-76764	11	60	1	1	1	1	600	2	1	3	20	980	58	604760.0	[illegible]
81-76765	4	94	1	1	1	1	640	2	1	12	20	1500	45	604600.0	[illegible]
81-76766	10	100	1	1	1	1	540	2	1	3	15	110	36	[illegible]	[illegible]
81-76767	4	42	1	1	1	1	90	2	1	1	10	120	43	[illegible]	[illegible]
81-76768	5	4	1	1	1	1	360	2	1	12	20	980	39	604730.0	[illegible]
81-76769	8	228	1	1	1	1	280	2	1	11	30	150	42	[illegible]	[illegible]
81-76770	9	16	1	1	1	1	160	2	1	1	15	550	43	[illegible]	[illegible]
81-76771	2	100	2	1	1	1	100	2	1	8	15	550	43	[illegible]	[illegible]

31 H/05 E (suite)

BADGEQ PERMANENT	CU PPM	ZN PPB	PB PPM	NI PPB	CO PPM	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76772	105	30	5	1	1	1	840	2	2	9	20	2200	74	608110.0	5018980.0
81-76773	4	10	1	1	1	1	380	2	1	8	15	570	44	604080.0	5018680.0
81-76774	5	82	1	1	1	1	24	2	1	7	15	270	37	603850.0	5018890.0
81-76775	78	50	1	1	1	1	140	2	1	8	25	650	47	604070.0	5019270.0
81-76776	9	68	1	1	1	1	400	2	1	8	20	600	44	604200.0	5019480.0
81-76777	3	138	1	1	1	1	840	2	1	6	25	850	40	604490.0	5020260.0
81-76778	8	42	1	1	1	1	540	2	1	16	40	1120	48	604580.0	5020560.0
81-76779	3	6	1	1	1	1	480	2	1	10	25	1040	47	604910.0	5020940.0
81-76780	6	306	2	1	1	6	400	2	1	2	15	920	40	605570.0	5021690.0
81-76781	1	2	1	1	1	1	230	2	1	21	10	840	36	605670.0	5021900.0
81-76782	1	64	1	1	1	1	220	2	1	14	10	880	56	606040.0	5022180.0
81-76784	12	146	1	3	1	1	100	2	1	1	30	410	40	606460.0	5022260.0
81-76786	3	30	1	1	1	1	72	2	1	6	20	600	51	607130.0	5022690.0
81-76787	16	26	1	2	1	1	34	2	1	8	40	370	25	607810.0	5022820.0
81-76788	5	8	1	1	1	1	61	2	1	7	15	1400	35	608100.0	5023200.0
81-76789	5	2	1	1	1	1	32	2	1	14	25	286	42	608490.0	5024070.0
81-76790	25	740	1	4	1	6	35	2	1	2	30	550	360	608670.0	5024250.0
81-76791	5	2	1	1	1	1	22	2	1	21	15	212	47	608980.0	5024370.0
81-76792	15	48	1	1	1	1	28	2	1	4	10	720	72	609340.0	5024800.0
81-76794	4	78	1	1	1	1	40	2	1	13	15	780	72	609600.0	5025040.0
81-76795	3	168	1	1	1	1	700	2	1	4	5	1470	65	605720.0	5019750.0
81-76796	2	12	1	1	1	1	600	2	1	4	10	1010	50	605650.0	5019630.0
81-76797	8	28	1	1	1	1	340	2	1	10	25	330	43	605300.0	5018800.0
81-76798	9	178	1	1	1	1	200	2	1	6	40	335	45	605080.0	5018200.0
81-76799	3	24	1	1	1	1	160	2	1	8	20	260	43	605010.0	5017980.0
81-77000	1	32	1	1	1	1	250	2	1	5	15	370	48	605210.0	5018550.0
81-77001	1	20	1	1	1	1	7	2	1	4	10	880	55	601750.0	5011410.0
81-77002	8	30	1	1	1	1	7	2	1	2	20	790	45	601890.0	5011750.0
81-77003	1	46	1	1	1	1	26	2	1	5	10	1230	38	601960.0	5012190.0
81-77004	1	206	1	1	1	1	36	2	1	12	5	1550	48	601960.0	5012420.0
81-77005	8	18	1	1	1	1	55	2	1	6	35	1220	63	602150.0	5012720.0
81-77006	3	20	1	1	1	1	25	2	1	8	30	2340	107	602160.0	5013040.0
81-77007	3	88	1	1	1	1	44	2	1	3	5	1490	53	602350.0	5013300.0
81-77008	10	62	1	1	1	1	250	2	1	6	20	2450	55	602320.0	5013550.0
81-77009	4	8	1	1	1	1	38	2	1	5	5	478	28	602670.0	5013730.0
81-77010	4	38	1	1	1	1	180	2	1	8	10	2250	65	602680.0	5014080.0
81-77011	1	36	1	1	1	1	30	2	1	15	10	312	28	602650.0	5014290.0
81-77012	2	96	1	1	1	1	30	2	1	16	15	221	26	602720.0	5014540.0
81-77013	4	106	1	1	1	1	22	2	1	16	5	215	25	602710.0	5014910.0
81-77014	1	52	1	1	1	1	50	2	1	9	5	225	30	602850.0	5015260.0
81-77015	7	60	1	1	1	1	32	2	1	36	35	208	25	602900.0	5015490.0
81-77016	1	30	1	1	1	1	23	2	1	2	15	1700	40	600620.0	5012020.0
81-77017	3	26	1	1	1	1	2	2	1	3	20	1600	80	600580.0	5011770.0
81-77018	16	6	1	1	1	1	2	2	5	3	15	1640	30	600680.0	5011580.0
81-77019	2	60	1	1	1	1	8	2	1	4	30	2190	112	599510.0	5011660.0
81-77020	5	8	1	1	1	1	32	2	1	12	15	1720	66	599890.0	5012200.0
81-77021	4	74	1	1	1	1	38	2	1	15	50	440	33	598790.0	5012620.0
81-77022	4	172	1	1	1	1	6	2	1	17	25	110	24	600250.0	5018110.0
81-77023	70	1060	1	1	1	1	10	2	1	28	85	105	13	600550.0	5017960.0
81-77025	8	8	1	1	1	1	15	2	1	10	35	46	11	601850.0	5017700.0
81-77026	4	40	1	1	1	1	46	2	1	6	25	142	22	600200.0	5018370.0
81-77029	8	20	1	1	1	1	23	2	1	10	65	83	42	599850.0	5017580.0
81-77030	50	110	1	1	1	1	30	2	1	15	70	177	49	599840.0	5017820.0
81-77031	7	74	1	1	1	1	10	2	1	8	25	86	24	600050.0	5018010.0
81-77032	80	62	1	1	1	1	32	2	1	4	10	329	48	600250.0	5018750.0
81-77033	6	66	1	1	1	1	16	2	1	20	25	69	24	600470.0	5018800.0
81-77034	2	42	1	1	1	1	12	2	1	10	10	32	11	600530.0	5019100.0
81-77035	5	308	1	1	1	1	13	2	1	8	40	37	12	600670.0	5019330.0
81-77036	6	74	1	1	1	1	7	2	1	10	35	34	12	600710.0	5019540.0
81-77037	10	130	1	1	1	1	12	2	1	6	20	30	16	600780.0	5019810.0
81-77038	9	80	1	1	1	1	15	2	1	9	15	43	17	600910.0	5020070.0
81-77039	9	84	1	1	1	1	13	2	1	8	10	49	22	600780.0	5020270.0
81-77040	3	56	1	1	1	2	26	2	1	12	25	91	24	601080.0	5020470.0
81-77041	5	172	1	1	1	1	24	2	1	18	30	52	18	601150.0	5020720.0
81-77042	9	292	1	1	1	1	22	2	1	10	20	71	22	601180.0	5020990.0
81-77043	17	64	1	1	1	1	82	2	1	20	35	166	220	601830.0	5020930.0
81-77044	23	152	1	1	1	1	22	2	1	2	35	82	16	601950.0	5020660.0
81-77045	10	86	1	1	1	1	8	2	1	10	10	150	20	601330.0	5021150.0
81-77046	5	112	1	1	1	1	120	2	1	7	30	194	38	601500.0	5021550.0
81-77047	100	48	1	1	1	1	60	2	1	45	50	345	38	601590.0	5021740.0
81-77048	12	162	1	1	1	1	40	2	1	33	105	76	90	601680.0	5021960.0
81-77049	500	1220	6	1	1	1	24	2	1	7	15	175	25	601780.0	5022800.0
81-77402	11	104	1	1	1	1	20	2	1	7	105	775	130	597950.0	5021800.0
81-77403	12	96	1	2	1	1	28	2	1	4	35	175	54	598100.0	5022050.0
81-77404	5	118	1	2	1	1	38	2	1	3	20	510	36	598260.0	5022240.0
81-77406	50	44	1	2	1	2	220	2	1	2	10	345	19	599130.0	5026380.0
81-77407	12	22	1	3	1	1	35	2	1	1	25	212	46	599950.0	5026740.0
81-77408	2	18	1	1	1	1	800	2	1	10	20	2580	33	598800.0	5027980.0
81-77409	45	38	1	3	1	1	42	2	1	4	10	270	29	600420.0	5027300.0
81-77410	2	74	1	1	1	1	20	2	1	1	85	76	28	600350.0	5027980.0
81-77411	1	14	1	1	1	1	16	2	1	3	175	141	31	600560.0	5028490.0
81-77412	26	248	1	1	1	1	22	2	1	8	35	180	37	601280.0	5027360.0
81-77413	2	32	1	1	1	1	30	2	1	12	30	350	30	601580.0	5027990.0
81-77414	22	126	1	3	1	1	20	2	1	3	30	605	27	601950.0	5028370.0
81-77415	2	8	1	1	1	1	22	2	1	8	40	61	32	601040.0	5028650.0
81-77416	2	36	1	1	1	1	24	2	1	21	80	130	33	600670.0	5028580.0
81-77574	3	88	1	1	1	1	88	2	1	5	20	1350	74	598020.0	5022320.0
81-77575	3	20	1	1	1	1	8	2	1	5	10	510	73	598080.0	5022510.0
81-77576	1	10	1	1	1	1	2	2	1	10	250	760	37	598290.0	5022650.0
81-77577	6	720	1	1	1	1	20	2	1	3	10	136	17	598650.0	5022900.0
81-77578	150	450	1	1	1	1	38	2	1	3	50	160	60	598600.0	5025050.0
81-77587	240	54	1	4	1	1	25	2	1	2	25	168	42	601350.0	5025520.0
81-77588	1	180	1	3	1	1	18	2	1	13	25	171	30	601980.0	5026000.0
81-77589	1	32	1	1	1	1	17	2	1	2	10	174	12	601600.0	5028830.0
81-77590	16	20	1	1	1	1	7	2	1	2	10	243	13	601880.0	5028770.0
81-77591	32	760	5	1	1	2	21	2	1	2	10	369	16	602130.0	5028880.0
81-77592	13	88	1	2	1	1	28	2	1	2	15	700	27	602490.0	5028900.0
81-77593	22	38	1	1	1	1	40	2	1	1	10	860	38	602700.0	5029110.0
81-77594	22	106	1	1	1	1	16	2	1	1	10	267	18	602100.0	5028700.0
81-77595	80	620	4	3	1	1	80	2	1	2	30	810	32	602790.0	5029320.0
81-77596	45	284	1	1	1	1	10	2	1	1	20	347	28	602810.0	5029430.0
81-77597	4	14	1	1	1	1	24	2	1	14	30	179	15	603320.0	5028830.0
81-77598	19	30	1	2	1	1	40	2	1	2	15	610	14	608230.0	5027690.0
81-77599	53	10	1	1	1	1	10	2	1	1	10	92	9	608030.0	5027400.0
81-77750	55	12	1	1	1	1	26	2	1	2	10	206	14	607820.0	5027460.0
81-77751	1	16	1	1	1	1	140	2	1	11	45	236	42	607560.0	5027130.0
81-77752	1	20	1	1	1	1	17	2	1	3	10	480	27	606730.0	5027530.0
81-77753	4	169	3	1	1	1	35	2	1	[illegible]	10	86	7	607090.0	5027800.0
81-77754	2	8	1	1	1	1	62	2	1	[illegible]	15	310	21	607380.0	5027870.0
81-77755	35	160	4	1	1	1	16	2	1	17	35	205	18	607610.0	5027810.0
81-77756	4	24	1	1	1	1	1	2	1	[illegible]	10	85	19	604520.0	5026750.0
81-77757	1	30	3	1	1	1	5	2	1	3	60	89	18	604730.0	5026820.0
81-77758	1	166	1	1	1	1	26	2	1	32	40	123	25	608660.0	5026080.0
81-77759	18	390	2	1	1	1	19	2	1	1	45	41	7	606610.0	5026120.0
81-77760	3	24	1	1	1	1	23	2	1	3	10	94	18	608920.0	5025780.0
81-77761	3	160	4	1	1	1	18	2	1	35	40	134	14	605100.0	5025690.0
81-77762	2	380	1	1	1	1	40	2	1	8	80	177	15	606060.0	5025330.0
81-77763	22	2600	5	1	1	2	12	2	1	8	15	85	7	605300.0	5025120.0
81-77764	2	100	1	1	1	5	26	2	1	28	30	264	10	605370.0	5024670.0
81-77765	8	230	3	4	1	1	40	2	1	4	125	780	170	605550.0	5024200.0
81-77766	1	240	2	1	1	1	20	2	1	18	35	76	21	605530.0	5023890.0
81-77767	1	370	1	1	1	3	20	2	1	26	30	70	26	605730.0	5023500.0

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 H/05 E (suite)															
81-77769	3	58	1	1	1	1	56	2	1	5	10	550	61	608320.0	5023550.0
81-77850	3	18	1	2	1	1	118	5	1	4	20	1000	67	610690.0	5021500.0
81-77851	3	96	1	1	1	1	78	2	1	16	30	153	27	609800.0	5013340.0
81-77852	13	520	3	17	1	1	28	20	1	18	300	212	1600	613300.0	5013790.0
81-77853	6	144	1	4	1	1	14	2	1	2	65	1130	370	599770.0	5011350.0
31 H/05 W															
81-77150	4	32	1	1	1	1	5	2	1	10	55	430	88	597660.0	5016380.0
81-77151	6	26	1	1	1	1	3	5	1	5	50	318	85	597720.0	5016750.0
81-77152	3	40	1	1	1	1	2	2	1	1	15	1070	90	597480.0	5016100.0
81-77153	3	32	1	5	1	1	22	4	8	1	15	2020	28	597420.0	5015870.0
81-77154	4	152	1	1	1	1	25	2	3	4	30	980	71	597300.0	5015530.0
81-77155	7	20	1	4	1	1	160	2	1	32	165	2150	100	597000.0	5015070.0
81-77156	40	1800	1	2	1	1	120	2	1	3	75	620	40	596900.0	5014790.0
81-77157	11	274	1	1	1	1	42	2	1	3	10	530	31	596860.0	5014600.0
81-77158	18	20	1	1	1	1	1	2	1	5	15	2300	210	596040.0	5013700.0
81-77160	10	10	1	1	1	1	1	2	1	12	15	1920	152	596350.0	5013910.0
81-77161	19	34	1	1	1	1	1	2	1	4	5	1280	142	594790.0	5013880.0
81-77162	7	6	1	1	1	1	1	2	1	2	5	1280	126	594380.0	5012800.0
81-77163	7	18	1	1	1	1	1	2	1	6	5	1800	141	594280.0	5013100.0
81-77164	5	22	1	1	1	1	2	2	1	7	5	1320	95	594150.0	5013300.0
81-77165	60	18	1	1	1	1	52	2	1	4	20	610	48	593890.0	5013750.0
81-77166	5	148	1	1	1	1	2	2	1	5	5	2710	94	593920.0	5014020.0
81-77167	2	60	1	1	1	1	1	2	1	10	5	1640	82	593950.0	5014180.0
81-77168	3	18	1	1	1	1	3	2	1	3	5	1080	46	594010.0	5014600.0
81-77169	3	12	1	1	1	1	1	2	1	6	5	720	78	594140.0	5014800.0
81-77170	2	30	1	1	1	1	1	2	1	3	5	3900	82	594180.0	5015120.0
81-77171	4	24	1	1	1	1	10	2	1	23	45	355	56	594100.0	5015340.0
81-77172	25	108	1	1	1	1	22	2	1	4	90	1050	140	594220.0	5015500.0
81-77173	4	28	1	1	1	1	6	2	1	12	35	470	63	594350.0	5015750.0
81-77175	6	180	1	1	1	1	24	2	4	2	50	490	80	594450.0	5015990.0
81-77176	25	126	1	1	1	1	4	2	1	4	15	560	93	594660.0	5016340.0
81-77177	4	12	1	1	1	1	3	2	1	3	15	580	99	594300.0	5016660.0
81-77178	21	10	1	1	1	1	2	2	1	3	20	470	106	594260.0	5017120.0
81-77179	4	14	1	1	1	1	2	2	1	1	10	550	97	594410.0	5017240.0
81-77180	9	26	1	1	1	1	22	2	1	4	20	236	74	594390.0	5017600.0
81-77181	20	28	1	1	1	1	4	2	1	10	15	188	44	594690.0	5017990.0
81-77182	3	26	1	1	1	1	10	2	1	4	5	370	62	594550.0	5018280.0
81-77184	3	48	1	7	1	1	12	2	1	10	1500	570	64	594630.0	5018410.0
81-77185	15	34	1	1	1	1	20	2	8	2	5	193	33	595010.0	5018640.0
81-77186	7	70	1	1	1	1	10	2	1	10	40	265	48	595320.0	5018820.0
81-77187	6	128	1	1	1	1	6	2	1	20	75	328	26	595630.0	5018900.0
81-77188	6	22	1	1	1	1	10	2	1	11	50	98	35	595930.0	5019020.0
81-77189	2	50	1	1	1	1	12	2	1	13	55	200	23	596160.0	5019150.0
81-77190	3	70	1	1	1	1	10	2	1	13	60	220	23	596300.0	5019340.0
81-77191	4	38	1	1	1	1	2	2	1	7	72	327	41	596490.0	5019580.0
81-77192	6	272	1	1	1	1	10	2	1	4	25	324	44	596760.0	5019820.0
81-77193	6	56	1	1	1	1	8	2	1	4	25	79	27	596990.0	5020040.0
81-77195	4	218	1	1	1	1	1	2	1	80	240	2440	123	596740.0	5018300.0
81-77196	2	88	1	1	1	1	8	2	1	4	5	213	55	597070.0	5020250.0
81-77197	10	88	1	1	1	1	8	2	1	4	20	720	42	597160.0	5020490.0
81-77198	3	162	1	1	1	1	34	2	1	33	95	138	146	597280.0	5020760.0
81-77199	1	30	1	1	1	1	1	2	1	4	15	240	35	597580.0	5021080.0
81-77400	9	30	1	1	1	1	7	15	1	7	25	1230	68	597800.0	5021340.0
81-77401	11	20	1	1	1	1	18	2	1	7	20	1380	60	597560.0	5021350.0
81-77405	60	398	1	30	1	1	200	2	1	70	290	550	38	596930.0	5026300.0
81-77419	4	700	1	1	1	1	1	2	1	1	80	900	161	593940.0	5011060.0
81-77420	4	12	1	1	1	1	22	2	1	3	30	1135	133	594090.0	5012050.0
81-77421	1	38	1	1	1	1	2	2	1	5	10	1790	100	593650.0	5013170.0
81-77422	2	20	1	1	1	1	2	2	1	2	10	2870	133	591920.0	5011530.0
81-77423	2	10	1	1	1	1	2	2	1	2	10	3070	107	593380.0	5011630.0
81-77424	11	660	1	1	1	1	2	2	1	3	20	1350	125	593530.0	5011750.0
81-77425	3	40	1	1	1	1	2	2	1	3	10	1650	138	593740.0	5011930.0
81-77426	10	10	1	1	1	1	2	2	1	2	10	2100	133	592960.0	5012260.0
81-77427	4	8	1	1	1	1	2	2	1	2	10	2310	130	593210.0	5012870.0
81-77428	10	14	1	1	1	1	2	2	1	2	10	2540	139	593250.0	5012650.0
81-77429	2	8	1	1	1	1	2	2	1	2	10	880	97	593150.0	5012910.0
81-77430	2	8	1	1	2	1	2	2	1	2	10	1350	100	593210.0	5013120.0
81-77431	2	22	1	1	1	1	2	2	1	2	10	1590	95	593480.0	5013320.0
81-77433	3	46	1	1	1	1	1	2	1	6	10	2590	117	593550.0	5013580.0
81-77434	45	238	1	1	1	1	2	2	1	17	15	1700	90	593630.0	5013920.0
81-77435	11	28	1	1	1	1	20	2	1	5	10	2550	440	593650.0	5014150.0
81-77436	4	80	1	1	1	1	5	2	1	14	20	850	80	593610.0	5014400.0
81-77437	7	50	1	1	1	1	3	2	1	35	45	196	40	593810.0	5014750.0
81-77438	9	56	1	1	1	1	6	2	1	2	20	430	88	593860.0	5015140.0
81-77439	17	56	1	1	1	1	20	2	1	2	40	256	51	593880.0	5015380.0
81-77440	2	30	1	1	1	1	11	2	1	21	45	354	55	593880.0	5015500.0
81-77441	2	82	1	1	1	1	7	2	1	7	60	251	83	598000.0	5015700.0
81-77442	3	176	1	1	1	1	7	2	1	3	60	234	54	598190.0	5016190.0
81-77443	3	98	1	1	1	1	5	2	1	8	45	237	70	598170.0	5016450.0
81-77444	15	60	1	1	1	1	2	2	1	10	45	535	87	598180.0	5016900.0
81-77445	6	6	1	1	1	1	1	2	1	4	25	535	101	598050.0	5017100.0
81-77446	1	26	1	1	1	1	1	2	1	4	50	368	102	598110.0	5017480.0
81-77447	2	180	1	1	1	1	5	2	1	18	115	176	81	598200.0	5017690.0
81-77448	2	12	1	1	1	1	2	15	1	2	15	1470	111	598200.0	5018050.0
81-77449	12	8	1	1	1	1	1	4	1	1	25	1610	100	598280.0	5018390.0
81-77550	14	14	1	1	1	1	2	2	1	2	30	850	81	598450.0	5018560.0
81-77551	1	48	1	1	1	1	4	2	1	10	20	980	44	598630.0	5018890.0
81-77552	10	18	1	1	1	1	2	2	1	6	10	1730	66	594880.0	5019020.0
81-77553	1	8	1	1	1	1	14	2	1	8	15	1940	36	595100.0	5019050.0
81-77554	4	4	1	1	1	1	18	2	1	5	15	2480	82	595410.0	5019150.0
81-77555	1	88	1	1	1	1	10	2	1	1	15	1990	90	595880.0	5019250.0
81-77556	3	56	1	1	1	1	7	2	1	8	25	750	38	595950.0	5019380.0
81-77558	3	20	1	1	1	1	7	2	1	8	10	1200	63	596100.0	5019520.0
81-77559	2	4	1	1	1	1	5	2	1	3	10	950	51	596170.0	5019750.0
81-77560	6	48	1	2	1	1	24	2	1	14	65	640	60	596700.0	5020190.0
81-77561	4	4	1	1	1	1	10	2	1	4	20	400	38	596960.0	5020600.0
81-77562	8	38	1	1	1	1	1	2	1	7	10	1600	94	593900.0	5014390.0
81-77563	2	128	1	1	1	1	20	2	1	8	10	302	43	596950.0	5020360.0
81-77564	3	24	1	1	1	1	4	2	1	2	215	151	40	597080.0	5020790.0
81-77565	2	8	1	1	1	1	10	2	2	11	20	1080	55	597250.0	5021020.0
81-77566	4	68	1	1	1	1	5	2	1	17	25	43	13	597260.0	5021430.0
81-77567	7	28	1	1	1	1	8	2	1	2	20	107	16	597380.0	5021250.0
81-77568	21	122	1	1	1	1	38	2	1	18	25	2070	72	597680.0	5021520.0
81-77569	120	64	1	1	1	1	40	2	1	3	15	2050	81	597700.0	5021630.0
81-77570	18	82	1	1	1	1	10	2	1	15	60	104	22	597530.0	5021750.0
81-77571	2	68	1	1	1	1	18	2	1	9	25	155	56	597740.0	5021910.0
81-77572	13	380	1	1	1	1	40	2	1	17	30	122	57	597910.0	5022100.0
81-77576	10	100	1	1	1	1	4	2	1	11	115	188	23	597870.0	5018800.0
81-77580	8	24	11	1	1	14	2	2	1	8	90	117	25	597550.0	5018680.0
81-77581	33	980	1	3	1	1	28	2	1	21	680	700	240	597330.0	5018880.0
81-77582	32	1470	1	3	1	1	20	2	1	3	50	208	92	597130.0	5018420.0
81-77583	18	130	1	1	1	1	14	2	1	9	130	184	26	596950.0	5018110.0
81-77584	6	20	1	1	1	1	12	2	1	12	120	129	24	596650.0	5018100.0
81-77586	1	350	1	1	1	1	48	2	1	11	100	209	43	596620.0	5017610.0
81-77884	1	12	1	1	1	1	3	2	1	9	45	187	20	596680.0	5017900.0
81-77885	15	60	2	1	1	1	3	2	1	7	60	92	21	596710.0	5017920.0
81-77888	1	520	15	1	1	1	15	2	1	11	40	143	22	596600.0	5017340.0
81-77889	1	118	1	1	1	1	1	2	1	10	40	125	28	595950.0	5016820.0
81-77865	1	100	1	1	1	1	5	2	1	9	45	367	20	594790.0	5016520.0

31 H/05 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77861	9	6400	14	2	1	1	14	2	1	44	280	93	1400	595500.0	5016300.0
81-77862	3	78	1	1	1	1	4	2	1	14	40	640	80	595360.0	5016180.0
81-77863	3	26	1	1	1	1	2	2	2	11	40	370	118	591900.0	5015150.0
81-77864	11	24	1	1	1	1	7	2	1	2	10	820	180	591630.0	5015120.0
81-77865	2	2	1	1	1	1	1	2	1	2	25	1920	130	591280.0	5011820.0
81-77866	280	15	1	1	1	1	1	2	1	8	30	720	136	591000.0	5011850.0
81-77867	7	12	1	1	1	1	2	2	1	8	30	470	142	590910.0	5012180.0
81-77868	1	192	1	1	1	1	2	2	1	16	100	460	83	590680.0	5012210.0
81-77869	1	100	1	1	1	1	2	2	1	17	95	198	37	590470.0	5012570.0
81-77870	12	96	1	1	1	1	13	2	1	61	255	255	27	590240.0	5012650.0
81-77871	1	18	1	1	1	1	8	2	1	3	200	640	66	590100.0	5012960.0
81-77872	2	20	1	1	1	1	18	2	1	3	135	860	102	590000.0	5013000.0
81-77873	1	10	1	1	1	1	18	2	1	8	30	990	140	589670.0	5013120.0
81-77874	1	10	1	1	1	1	18	2	1	2	55	1560	107	589410.0	5013400.0
81-77875	100	340	1	1	1	1	80	2	1	2	15	690	87	589290.0	5013530.0
81-77876	4	22	1	1	1	1	4	2	1	2	20	960	128	589130.0	5013600.0
81-77877	30	108	5	1	1	1	4	2	1	28	125	690	68	588960.0	5013860.0
81-77878	7	18	1	1	1	1	1	2	1	4	35	1090	66	588760.0	5014050.0
81-77879	1	10	1	1	1	1	1	2	1	2	10	1450	136	588600.0	5014200.0
81-77880	1	16	1	1	1	1	1	2	1	3	10	1100	123	588480.0	5014480.0
81-77881	1	18	1	1	1	1	3	2	1	2	10	2340	55	588250.0	5014650.0
81-77882	420	304	13	1	1	6	1	2	1	16	20	2470	114	587510.0	5015400.0
81-77883	7	56	1	1	1	1	1	2	1	3	10	1530	96	587450.0	5015660.0
81-77884	120	76	1	1	1	1	1	2	1	5	15	1480	98	587270.0	5014890.0
81-77886	180	124	23	1	1	1	10	2	1	16	40	740	92	587190.0	5014250.0
81-77887	5	18	1	1	1	1	1	2	1	2	15	1210	96	587080.0	5013710.0
81-77888	3	68	1	1	1	1	1	2	1	3	10	810	123	587010.0	5013450.0
81-77889	7	62	1	1	1	1	3	2	1	42	120	198	26	591960.0	5014780.0
81-77890	12	64	1	1	1	1	1	2	1	6	10	1070	160	591400.0	5015510.0
81-77891	1	116	1	1	1	1	1	2	1	2	15	990	151	591020.0	5015690.0
81-77892	8	70	1	1	1	1	3	2	1	2	12	660	152	590840.0	5015880.0
81-77893	8	32	1	1	1	1	1	2	1	4	15	820	151	590650.0	5016240.0
81-77894	5	4	1	1	1	1	1	2	1	4	15	680	127	590730.0	5016000.0
81-77895	8	100	1	1	1	1	2	2	1	2	20	980	173	590370.0	5016350.0
81-77896	2	22	1	1	1	1	1	2	1	1	30	363	99	591130.0	5017150.0
81-77897	1	22	1	1	1	1	1	2	1	5	35	377	95	591220.0	5017300.0
81-77898	1	16	1	1	1	1	1	2	1	7	30	1040	123	591450.0	5017640.0
81-77899	1	72	1	1	1	1	1	2	1	8	35	810	150	590180.0	5016520.0
81-78050	1	24	2	1	1	1	2	2	1	15	15	1850	147	589930.0	5016780.0
81-78051	2	4	2	1	1	1	1	2	1	3	15	2010	133	589750.0	5016950.0
81-78052	1	18	1	1	1	1	2	2	1	2	10	1760	138	589680.0	5017840.0
81-78053	1	14	1	1	1	1	2	2	1	2	10	1210	170	586970.0	5013280.0
81-78054	2	76	1	1	1	1	3	2	1	3	10	870	116	586920.0	5013080.0
81-78055	6	20	1	1	1	1	6	2	1	26	90	630	96	586900.0	5012700.0
81-78057	1	172	1	1	1	1	18	2	1	14	150	207	47	586990.0	5012580.0
81-78058	1	50	1	1	1	1	5	2	1	9	45	179	28	586830.0	5012450.0
81-78059	10	20	1	1	1	1	12	2	2	7	85	66	15	587760.0	5011800.0
81-78060	10	20	1	1	1	1	5	2	1	11	35	166	38	586750.0	5012240.0
81-78061	9	12	1	1	1	1	6	2	1	26	50	271	27	586520.0	5012020.0
81-78062	2	10	1	1	1	1	8	2	1	22	45	460	38	586320.0	5011910.0
81-78063	3	156	1	2	1	1	12	2	1	21	70	240	38	586090.0	5011600.0
81-78064	3	28	1	1	1	1	58	2	1	15	80	1320	52	585880.0	5011510.0
81-78065	1	8	1	1	1	1	14	2	1	17	130	156	190	586080.0	5011120.0
81-78066	4	36	1	1	1	1	10	2	1	12	85	205	41	585790.0	5011200.0
81-78067	3	14	1	1	1	1	60	2	1	15	85	2360	82	585560.0	5011800.0
81-78069	12	540	1	1	1	5	38	2	1	5	45	314	21	585560.0	5011160.0
81-78070	31	20	1	1	1	1	2	2	1	2	10	1070	54	584740.0	5011210.0
81-78071	11	18	1	1	1	1	1	2	1	2	15	1130	55	585110.0	5011150.0
81-78072	1	131	1	1	1	1	1	2	1	2	10	1420	53	585160.0	5011350.0
81-78073	1	18	1	1	1	1	4	2	1	2	10	1720	62	585890.0	5011610.0
81-78074	1	18	1	1	1	1	1	2	1	3	10	1500	67	585690.0	5011850.0
81-78075	2	12	1	1	1	1	2	2	1	3	10	1530	85	586130.0	5012410.0
81-78076	1	8	1	1	1	1	2	2	1	2	10	1960	87	586290.0	5012560.0
81-78077	1	12	1	1	1	1	2	2	1	1	10	1440	72	586420.0	5012800.0
81-78078	4	14	1	1	1	1	6	2	1	3	10	1170	91	586450.0	5013010.0
81-78079	1	6	1	1	1	1	1	2	1	4	10	1230	80	585140.0	5013080.0
81-78081	1	4	1	1	1	1	2	2	1	2	10	1540	82	585560.0	5013290.0
81-78082	1	6	1	1	1	1	6	2	1	1	20	1500	116	586560.0	5013510.0
81-78083	17	96	1	2	1	1	50	2	1	44	35	930	51	596630.0	5025960.0
81-78084	1	600	1	1	1	1	36	2	1	26	25	1100	116	596450.0	5026010.0
81-78085	60	28	1	1	1	1	20	2	1	11	15	145	23	595730.0	5023880.0
81-78086	40	114	1	6	1	1	32	2	1	21	15	156	30	595570.0	5023550.0
81-78087	1	8	1	1	1	1	18	2	1	12	30	820	100	594990.0	5023720.0
81-78088	11	98	1	1	1	1	12	2	1	12	25	640	86	595100.0	5023800.0
81-78089	8	2300	2	1	1	1	12	2	1	32	65	570	30	595260.0	5024000.0
81-78090	50	70	1	1	1	1	10	2	1	1	25	175	21	595410.0	5024200.0
81-78091	60	24	1	1	1	1	8	2	1	4	45	345	26	595680.0	5024450.0
81-78092	5	8	1	1	1	1	14	2	1	12	50	390	38	595850.0	5024500.0
81-78093	65	180	1	1	1	1	9	2	1	3	30	166	16	595810.0	5024800.0
81-78094	6	92	1	2	1	1	7	2	1	5	30	134	19	595840.0	5025050.0
81-78095	10	36	1	1	1	1	10	2	1	6	10	201	21	595990.0	5025350.0
81-78096	2	284	1	1	1	1	14	2	1	2	10	370	80	596150.0	5025690.0
81-78097	1	720	1	1	1	1	120	2	1	15	25	590	33	596380.0	5025650.0
81-78098	4	18	1	1	1	1	41	2	1	17	25	480	93	596650.0	5025800.0
81-78152	10	256	1	2	1	1	7	2	1	3	130	193	34	578850.0	5019460.0
81-78153	40	6	1	1	1	1	9	2	1	1	10	1670	137	579090.0	5018800.0
81-78154	11	360	1	1	1	1	16	2	6	31	185	266	128	578820.0	5018970.0
81-78155	1	690	1	3	1	1	18	2	4	19	180	2300	145	578630.0	5018860.0
81-78156	50	28	1	1	1	1	3	2	2	11	155	1210	80	578690.0	5018680.0
81-78157	1	28	1	1	1	1	1	2	1	1	55	141	113	579890.0	5019100.0
81-78159	1	14	1	3	1	1	11	2	2	12	305	92	12	583000.0	5019850.0
81-78160	9	28	1	1	1	1	2	2	2	3	10	1900	113	580250.0	5020780.0
81-78161	11	88	1	1	1	1	3	2	2	3	15	1930	108	580020.0	5021000.0
81-78162	1	32	1	1	1	1	1	2	1	1	15	3280	90	579920.0	5021250.0
81-78163	50	238	4	1	1	1	6	2	1	7	15	295	30	579750.0	5021550.0
81-78164	18	10	1	1	1	1	12	2	1	3	10	5400	88	579510.0	5021740.0
81-78165	15	140	1	2	1	1	10	2	1	1	10	4800	100	579300.0	5021920.0
81-78166	18	38	1	1	1	1	1	2	1	3	15	[illegible]	96	579140.0	5022170.0
81-78167	28	1100	1	6	1	1	5	2	1	5	20	2070	38	579300.0	5022360.0
81-78168	70	70	3	1	1	1	4	2	1	7	35	2930	66	578880.0	5022400.0
81-78169	50	72	1	1	1	1	4	2	1	4	10	4900	100	578580.0	5022510.0
81-78170	17	122	1	1	1	1	8	2	1	1	20	6740	91	578590.0	5022780.0
81-78171	6	66	1	1	1	1	4	2	1	2	15	3900	107	578360.0	5023020.0
81-78172	30	60	1	1	1	1	17	2	1	1	15	1340	78	578800.0	5023080.0
81-78174	1	210	1	1	1	1	1	2	1	1	10	4550	128	579270.0	5021760.0
81-78175	6	12	1	1	1	1	1	2	1	1	110	1530	125	579810.0	5020680.0
81-78176	3	16	1	1	1	1	10	2	1	12	85	570	87	580130.0	5027440.0
81-78177	3	42	1	1	1	1	18	2	1	5	85	184	37	579290.0	5017010.0
81-78178	220	30	1	1	1	1	24	2	2	2	10	235	19	579980.0	5027500.0
81-78179	2	104	1	3	1	1	8	2	1	2	45	1170	142	579800.0	5027800.0
81-78180	640	34	1	5	1	1	8	2	2	1	15	1150	38	579660.0	5027800.0
81-78181	73	720	1	6	1	1	12	2	1	4	75	580	19	579380.0	5027260.0
81-78182	1	720	1	4	2	1	10	2	1	79	400	128	31	581280.0	5027710.0
81-78183	1	240	1	1	1	1	12	2	1	4	25	1080	120	581000.0	5027330.0
81-78184	16	150	1	3	1	1	16	2	2	18	165	70	9	582950.0	5025290.0
81-78185	1	142	1	1	1	1	3	2	1	10	120	76	21	583190.0	5025310.0
81-78186	1	18	1	1	1	1	3	2	1	2	10	1500	36	584000.0	5024650.0
81-78187	75	28	1	1	1	1	8	2	1	2	10	650	108	584980.0	5024800.0
81-78189	10	60	4	1	1	1	12	2	1	22	150	86	11	589740.0	5026100.0
81-78190	90	30	3	3	1	1	32	2	5	16	205	189	43	583750.0	5026030.0
81-78191	21	1920	4	1	1	1	20	2	1	2	10	400	21	583550.0	5026060.0
81-78192	1800	308	1	10	1	1	14	2	2	2	5	115	24	583330.0	5026090.0

31 H/05 W (suite)

BAGUER PERMANENT	CU PPB	ZN PPB	PB PPM	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-78193	28	56	1	1	1	1	12	2	1	10	60	69	27	584640.0	5026860.0
81-78194	8	154	1	1	1	1	14	2	1	23	70	387	75	584820.0	5026760.0
81-78195	1	8	1	1	1	1	12	2	1	37	85	91	20	584800.0	5026740.0
81-78196	12	28	1	1	1	1	10	2	1	25	25	105	14	585700.0	5027050.0
81-78198	4	1100	1	1	1	1	10	2	1	17	105	460	58	587250.0	5028440.0
81-78199	2	262	1	1	1	1	14	2	3	9	80	289	27	589580.0	5028830.0
81-78230	140	160	180	1	1	1	12	2	2	2	20	1660	6	588810.0	5030500.0
81-78231	7	312	1	1	1	1	8	2	1	6	115	590	88	588230.0	5030550.0
81-78232	200	106	14	12	1	3	26	2	1	5	40	550	70	588600.0	5031700.0
81-78233	20	85	1	8	1	1	20	2	24	1	65	288	74	588580.0	5031890.0
81-78234	90	432	1	21	1	1	20	2	8	1	30	108	66	588850.0	5031960.0
81-78237	40	22	1	3	1	1	10	2	3	2	15	1020	104	580740.0	5032300.0
81-78238	9	42	1	1	1	1	8	2	3	4	25	338	66	581040.0	5032200.0
81-78239	19	18	1	6	1	1	8	2	2	18	380	167	42	581520.0	5032550.0
81-78240	40	46	1	75	4	1	4	2	3	13	750	2880	346	581800.0	5032600.0
81-78241	20	72	2	1	1	1	16	2	1	13	20	1930	63	583130.0	5033450.0
81-78242	3	14	1	1	1	1	18	2	1	3	20	1380	66	583270.0	5033300.0
81-78243	11	58	4	1	1	1	28	2	1	5	65	1960	103	583100.0	5033740.0
81-78244	4	272	1	1	1	1	26	2	1	20	150	108	22	583450.0	5033680.0
81-78245	120	48	1	1	1	1	32	2	1	2	135	550	134	583690.0	5034030.0
81-78246	25	272	1	5	1	4	6	2	1	2	10	9500	205	584010.0	5034230.0
81-78247	7	104	1	1	1	1	32	2	1	19	25	177	41	584450.0	5034630.0
81-78248	22	212	1	1	1	1	100	2	1	13	50	242	71	586180.0	5034330.0
81-78249	5	74	1	3	1	1	74	2	1	9	65	1930	68	588240.0	5035190.0
81-78253	19	32	1	1	1	1	1	2	1	8	65	126	23	587700.0	5037080.0
81-78254	60	58	1	1	1	1	110	2	1	15	125	810	41	587880.0	5036910.0
81-78255	4	1880	1	1	1	1	34	2	1	8	70	1380	32	587900.0	5037180.0
81-78256	15	200	1	1	1	1	28	2	1	2	10	300	80	586860.0	5036750.0
81-78257	8	608	1	1	1	1	12	2	1	1	15	24	10	586690.0	5036650.0
81-78258	7	114	1	1	1	2	40	2	1	1	10	60	38	586550.0	5036800.0
81-78259	26	52	1	1	1	1	47	2	1	1	35	325	28	586350.0	5036800.0
81-78260	85	202	1	6	1	1	32	2	1	2	10	301	16	586100.0	5036310.0
81-78261	20	180	1	6	1	4	220	2	1	25	30	181	26	586300.0	5036180.0
81-78262	50	630	1	3	1	1	42	2	1	2	5	152	12	586400.0	5036090.0
81-78263	45	20	1	3	1	1	86	2	1	15	50	304	45	586590.0	5035870.0
81-78264	18	52	1	1	1	1	130	2	3	7	5	307	50	586620.0	5035740.0
81-78265	4	10	1	1	1	1	38	2	1	1	5	36	15	588580.0	5036610.0
81-78266	15	42	1	1	1	1	62	2	1	1	15	81	18	585500.0	5036280.0
81-78267	4	78	1	3	1	1	18	2	3	30	75	50	37	585680.0	5036270.0
81-78268	15	58	1	1	1	1	48	2	1	1	20	31	14	588500.0	5037370.0
81-78269	10	66	1	5	1	1	26	2	1	1	5	52	11	588300.0	5037320.0
81-78270	15	302	1	1	1	1	21	2	1	10	30	26	24	583950.0	5037680.0
81-78271	70	128	5	1	1	1	32	2	20	10	10	218	33	585360.0	5036050.0
81-78272	11	22	1	1	1	1	29	2	2	3	5	268	40	588800.0	5035840.0
81-78273	50	394	9	3	1	1	10	2	1	2	40	233	56	588450.0	5035950.0
81-78274	15	16	1	9	1	1	11	2	1	32	135	410	65	588160.0	5036130.0
81-78276	12	124	1	2	1	1	14	2	3	24	60	149	81	588130.0	5036320.0
81-78277	1	80	1	2	1	1	1	2	1	4	5	377	30	580360.0	5012380.0
81-78278	1	350	1	1	1	1	2	2	1	3	5	182	27	580060.0	5012180.0
81-78279	14	130	1	1	1	1	2	2	1	7	5	1060	138	579690.0	5012140.0
81-78280	1	66	1	1	1	1	8	2	1	8	5	176	28	579480.0	5012000.0
81-78281	1	10	1	1	1	1	4	2	1	13	25	156	25	579150.0	5011750.0
81-78282	150	78	1	1	1	1	3	2	1	8	5	420	33	579000.0	5011810.0
81-78283	7	12	1	1	1	1	5	2	1	5	25	187	28	578810.0	5011740.0
81-78284	17	32	1	4	3	1	78	2	10	5	150	380	27	580890.0	5015240.0
81-78285	2	88	1	1	1	1	10	2	1	14	58	302	40	580550.0	5015200.0
81-78286	18	82	1	3	1	1	34	2	1	1	88	295	30	580240.0	5015030.0
81-78287	2	74	1	1	1	1	4	2	1	6	30	265	66	580060.0	5015103.0
81-78288	3	60	1	1	1	1	2	2	2	15	30	319	23	579870.0	5015040.0
81-78289	4	60	1	1	1	1	12	2	1	10	45	270	28	579810.0	5014890.0
81-78290	3	80	1	1	1	1	6	2	1	9	60	67	25	579630.0	5014930.0
81-78291	8	70	1	1	1	1	26	2	1	25	180	156	68	579480.0	5014880.0
81-78292	80	8	1	6	1	1	38	2	12	1	20	93	137	579280.0	5014700.0
81-78293	27	244	1	1	1	2	17	2	5	1	5	158	230	579170.0	5014530.0
81-78294	10	64	1	15	1	1	22	2	3	1	110	132	200	578800.0	5014560.0
81-78301	26	900	1	1	1	1	12	2	1	1	20	1520	50	596090.0	5023520.0
81-78302	40	210	1	1	1	1	26	2	1	3	75	680	31	596100.0	5023390.0
81-78303	21	520	1	1	1	1	16	2	1	1	20	610	18	595090.0	5023150.0
81-78304	35	60	1	1	1	1	10	2	1	1	10	960	11	595900.0	5022960.0
81-78305	8	78	1	1	1	1	21	2	1	24	350	1240	78	594610.0	5022780.0
81-78306	1	12	1	1	1	1	38	2	1	4	20	1990	88	594350.0	5022400.0
81-78307	35	56	1	1	1	1	9	2	1	2	10	580	40	594350.0	5024690.0
81-78308	60	114	1	1	1	1	60	2	1	3	10	1840	48	594090.0	5024690.0
81-78309	15	2	1	3	1	1	23	2	1	2	15	36	24	594410.0	5022020.0
81-78310	28	2320	1	1	1	8	18	2	1	1	15	357	45	593910.0	5022280.0
81-78311	10	54	1	1	1	1	9	2	1	1	15	510	78	593650.0	5022100.0
81-78312	27	372	1	1	1	1	26	2	1	1	15	900	64	593800.0	5021840.0
81-78313	7	840	1	1	1	1	22	2	1	4	30	380	51	593600.0	5021610.0
81-78315	50	238	1	1	1	1	8	2	1	1	10	42	6	593980.0	5021390.0
81-78316	35	166	1	1	1	1	16	2	1	6	50	580	42	593860.0	5021620.0
81-78317	30	18	1	1	1	1	4	2	1	1	10	26	35	593850.0	5021890.0
81-78318	27	274	1	1	1	1	14	2	1	1	10	540	21	594240.0	5022370.0
81-78319	20	6	1	1	1	1	8	2	1	1	10	69	14	595250.0	5024940.0
81-78320	90	1560	10	1	1	5	10	2	1	4	10	176	23	595100.0	5024790.0
81-78321	11	78	1	1	1	1	16	2	1	3	25	610	33	593230.0	5021130.0
81-78322	3	270	1	1	1	1	16	2	1	7	40	58	21	593490.0	5020800.0
81-78323	50	76	1	1	1	1	26	2	1	1	15	780	36	593250.0	5020970.0
81-78324	22	112	1	1	1	1	26	2	1	5	35	1670	82	592760.0	5020980.0
81-78325	15	88	1	1	1	1	18	2	1	2	15	700	78	593090.0	5021200.0
81-78326	28	120	1	4	1	1	14	2	1	5	10	410	55	593190.0	5021680.0
81-78328	16	2	1	1	1	1	12	2	1	2	10	2290	9	593360.0	5021650.0
81-78329	2	110	1	1	1	1	17	2	1	14	40	700	61	592650.0	5020700.0
81-78330	35	124	1	1	1	1	32	2	1	6	35	91	32	592830.0	5020810.0
81-78331	19	178	1	1	1	1	6	2	1	14	38	230	68	592930.0	5020280.0
81-78332	130	200	1	2	1	1	7	2	1	3	15	182	690	592540.0	5020480.0
81-78333	5	44	1	1	1	1	17	2	1	31	35	313	35	592340.0	5020270.0
81-78334	5	86	1	6	1	1	4	5	1	53	325	850	970	592040.0	5020100.0
81-78335	2	332	1	1	1	1	9	2	1	13	60	610	49	591760.0	5019820.0
81-78336	420	252	4	7	3	1	6	7	1	130	1650	510	8	591300.0	5019900.0
81-78337	8	1720	1	2	1	1	3	2	1	79	540	2700	40	591590.0	5019680.0
81-78338	40	92	1	1	1	9	10	2	1	4	15	50	5	591050.0	5019800.0
81-78340	5	900	1	2	1	1	20	2	1	15	125	381	337	591250.0	5019570.0
81-78341	5	180	1	1	1	1	10	2	1	47	430	750	28	590640.0	5019660.0
81-78342	17	328	1	5	1	1	4	2	1	6	1015	93	14	590130.0	5019730.0
81-78343	23	28	1	1	1	1	12	2	1	10	25	99	5	589900.0	5019360.0
81-78344	4	8	1	1	1	1	2	7	1	2	15	1670	88	591510.0	5019900.0
81-78345	10	66	1	1	1	1	3	2	1	22	40	1080	35	592630.0	5019840.0
81-78346	5	660	1	1	1	2	32	2	1	2	45	2150	21	591460.0	5019280.0
81-78347	4	12	1	1	1	1	2	2	1	2	10	1870	103	591280.0	5019100.0
81-78348	8	4	1	7	4	1	5	2	1	9	40	1650	163	590460.0	5018740.0
81-78349	4	96	1	1	1	1	2	2	1	2	20	1220	184	589740.0	5019830.0
81-78350	3	4	1	1	1	1	20	2	1	3	198	520	94	583190.0	5039600.0
81-78351	230	280	2	1	1	1	16	2	1	13	125	1190	43	583050.0	5034650.0
81-78400	4	1860	1	1	1	1	14	2	1	18	335	135	8	581140.0	5024900.0
81-78401	1	52	1	1	1	1	12	2	1	2	10	218	72	581640.0	5022120.0
81-78402	10	100	1	1	1	1	28	2	1	5	65	293	69	578060.0	5019900.0
81-78403	9	80	1	1	1	1	18	2	1	15	80	166	31	578740.0	5017040.0
81-78404	2	78	1	3	1	1	36	2	1	17	210	210	83	578940.0	5016700.0
81-78405	270	2	8	2	1	1	67	2	1	12	40	109	37	579480.0	5017100.0
81-78406	10	106	1	1	1	1	48	2	5	1	15	320	56	579580.0	5017480.0
81-78407	11	28	1	1	1	1	39	2	1	7	40	218	41	579670.0	5017800.0
81-78408	1	16	1	1	1	1	42	2	1	3	30	223	49	580080.0	5017890.0

31 H/05 W (suite)

BADGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD DPB	U DPB	AS PPB	MO PPB	FE DPM	MN PPB	NA DPM	K DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-78409	13	78	1	1	1	1	58	2	4	1	50	310	88	580300.0	5017780.0
81-78411	1	2	1	1	1	1	39	2	5	5	80	254	54	580540.0	5017900.0
81-78451	1	62	1	5	1	1	22	2	1	4	25	66	51	583940.0	5036400.0
81-78452	130	90	1	10	1	1	30	2	3	1	15	1020	96	583840.0	5036690.0
81-78453	3	48	1	1	1	1	11	2	1	3	35	42	32	583890.0	5036860.0
81-78454	1	264	1	1	1	1	18	2	1	12	50	58	32	583530.0	5036700.0
81-78455	4	136	1	1	1	1	33	2	4	1	10	269	53	583350.0	5036470.0
81-78456	1	160	1	1	1	1	5	2	1	13	115	100	26	583130.0	5036350.0
81-78457	9	32	1	1	1	1	66	2	1	3	25	214	74	583100.0	5036220.0
81-78458	60	50	6	1	1	1	26	2	1	6	155	610	68	582890.0	5036480.0
81-78459	4	40	1	1	1	1	45	2	1	21	150	2200	74	582750.0	5036460.0
81-78460	1	92	1	1	1	1	36	2	1	2	40	1000	59	582900.0	5036200.0
81-78461	21	134	1	1	1	1	41	2	1	23	150	3100	76	582640.0	5036300.0
81-78462	125	218	1	1	1	1	22	2	1	21	50	117	62	582080.0	5037070.0
81-78463	27	60	1	1	1	1	22	2	1	3	15	1800	38	583150.0	5037550.0
81-78464	17	1600	3	1	1	1	5	2	2	1	10	216	108	582820.0	5037580.0
81-78465	50	88	1	3	1	1	14	2	27	1	30	331	33	583040.0	5037790.0
81-78466	4	82	1	15	1	1	18	2	22	4	60	3400	35	583400.0	5037760.0
81-78467	26	3500	12	1	1	10	11	2	2	2	15	580	37	583380.0	5037980.0
81-78468	31	450	1	2	1	1	12	2	10	1	10	1700	30	583550.0	5037930.0
81-78469	4	64	1	6	1	1	42	2	1	4	15	302	40	583890.0	5036150.0
81-78471	16	10	1	1	1	1	22	2	1	1	10	408	72	584100.0	5036400.0
81-78472	16	46	1	1	1	1	38	2	1	6	15	366	60	584190.0	5036670.0
81-78485	25	840	1	1	1	1	19	2	1	5	10	600	65	586930.0	5036630.0
81-78486	55	92	1	1	1	1	56	2	1	16	55	1380	55	586810.0	5036840.0
81-78487	22	42	1	1	1	1	14	2	1	1	10	1030	36	586700.0	5036460.0
81-78488	1	30	1	1	1	1	82	2	8	1	10	500	62	585780.0	5036050.0
81-78489	60	14	1	1	1	1	79	2	1	1	10	470	60	586140.0	5037780.0
81-78490	3	20	1	1	1	1	44	2	1	1	10	123	60	584380.0	5036520.0
81-78491	1	270	1	1	1	1	30	2	1	2	10	40	28	584580.0	5036440.0
81-78492	8	178	1	1	1	1	38	2	1	4	10	95	22	585500.0	5037980.0
81-78493	1	388	1	1	1	1	14	2	1	1	10	82	24	586240.0	5036380.0
81-78494	2	1760	1	1	1	1	31	2	2	1	10	72	33	585600.0	5036720.0
81-78801	1	198	1	1	1	1	14	2	1	1	30	350	56	578550.0	5014370.0
81-78802	1	82	1	1	1	1	12	2	1	13	125	285	46	582000.0	5017690.0
81-78803	13	18	1	1	1	1	1	2	1	5	15	450	63	581870.0	5017180.0
81-78804	7	66	1	1	1	1	34	2	1	10	65	290	55	581460.0	5016930.0
81-78805	7	154	1	1	1	1	66	2	1	1	10	268	48	580510.0	5016690.0
81-78806	240	280	1	1	1	1	66	2	1	1	25	252	40	580000.0	5016250.0
81-78807	75	12	1	8	1	5	26	2	1	1	35	170	37	579850.0	5018170.0

SECTION 1-B

DONNÉES ANALYTIQUES DU

Ca, Mg, F, Cl, Li, SO_4, Ba, Hg, I, C, et A

ET

COORDONNÉES UTM DES SITES DE PRÉLÈVEMENT

1 DPB = 0.1 PPB
1 CPB = 0.01 PPB
1 DPM = 0.1 PPM
1 CPM = 0.01 PPM

S = SO_4
I = carbone inorganique
C = carbone organique
A = carbone total

31 G/01 E

BADGED PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72920	660	297	8	6	25	46	4	10				577070.0	5010890.0
80-72921	730	315	7	11	32	68	4	10				576700.0	5010870.0
80-72922	735	325	6	6	21	72	4	10				576590.0	5010690.0
80-72923	920	420	6	18	46	200	4	10				576200.0	5010510.0
80-72924	1450	665	15	46	106	282	4	10				575830.0	5010470.0
80-72925	975	390	7	16	40	200	4	10				575960.0	5010390.0
80-72926	1150	515	7	42	52	244	4	10				575630.0	5010320.0
80-73053	1025	505	6	41	42	190	4	10				574990.0	5010050.0
80-73054	940	411	6	22	39	96	4	10				574790.0	5010030.0
80-73055	850	375	4	10	21	79	4	10				574450.0	5010130.0
80-73056	935	355	5	17	37	355	4	10				574620.0	5009900.0
80-73057	1125	485	4	23	32	209	4	10				574240.0	5009830.0
80-73058	1150	490	5	127	50	254	4	10				573600.0	5009590.0
80-73059	895	401	7	13	57	149	4	10				576000.0	5010940.0
80-73060	600	273	7	4	23	44	4	10				576850.0	5010920.0
80-73061	1000	425	6	31	40	140	4	10				575140.0	5010170.0
80-73062	770	277	6	10	25	47	4	10				573710.0	5009620.0
80-73063	890	314	7	30	30	86	4	10				573280.0	5009350.0
80-73064	1050	375	9	37	50	155	4	10				573040.0	5009200.0
80-73065	950	316	16	5	58	172	4	10				572600.0	5009050.0
80-73066	645	256	5	2	16	63	4	10				572360.0	5009240.0
80-73067	735	272	6	3	18	55	4	10				572100.0	5008780.0
80-73068	700	253	7	3	21	49	4	10				571980.0	5008670.0
80-73069	730	263	7	4	30	63	4	10				571900.0	5008610.0
80-73070	820	284	9	5	35	87	4	10				571840.0	5008500.0
80-73071	395	176	26	32	49	26	4	10				569330.0	5008890.0
80-73073	820	326	8	14	35	88	4	10				577450.0	5010760.0
80-73074	595	198	11	28	43	94	4	10				571350.0	5008010.0
80-73075	800	240	23	28	44	201	4	10				571120.0	5008030.0
80-73076	700	181	13	35	36	57	4	10				571680.0	5007930.0
80-73077	150	130	72	31	51	3	4	10				569170.0	5010570.0
80-73079	390	253	38	29	73	47	4	10				569790.0	5010790.0
80-73080	990	290	40	78	208	134	4	10				578480.0	5008940.0
80-73081	880	182	25	31	72	155	4	10				578260.0	5008960.0
80-73082	1175	305	23	27	120	292	4	10				578090.0	5008840.0
80-73083	870	264	66	88	377	216	4	10				577900.0	5008740.0
80-73084	900	338	12	34	90	201	4	10				577680.0	5008780.0
80-73085	825	386	5	13	27	182	4	10				577510.0	5008560.0
80-73086	1280	535	5	52	106	225	4	10				577230.0	5008430.0
80-73087	1100	348	7	5	38	207	4	10				577100.0	5008250.0
80-73089	990	365	7	9	22	158	4	10				576870.0	5008160.0
80-73090	795	302	6	8	19	118	4	10				576540.0	5003810.0
80-73091	780	324	5	12	15	68	4	10				576250.0	5003850.0
80-73092	785	327	9	10	23	106	4	10				575980.0	5003500.0
80-73093	675	298	6	4	15	39	4	10				575970.0	5006290.0
80-73094	815	305	7	21	23	74	4	10				575510.0	5003270.0
80-73095	850	332	5	46	23	186	4	10				575450.0	5005110.0
80-73096	690	282	7	6	21	55	4	10				575020.0	5004890.0
80-73097	905	324	6	22	18	46	4	10				574920.0	5004720.0
80-73098	765	295	8	4	19	61	4	10				574790.0	5004520.0
80-73099	755	275	7	3	22	55	4	10				574430.0	5004450.0
80-73100	765	291	6	3	16	64	4	10				574800.0	5004280.0
80-73171	900	343	20	19	119	164	4	10				578440.0	4998530.0
80-73172	815	320	17	14	81	49	4	10				578000.0	4998290.0
80-73173	870	345	15	12	87	54	4	10				577820.0	4998130.0
80-73174	715	302	14	5	1190	41	4	10				577360.0	4993910.0
80-73175	768	288	10	10	2300	48	4	10				577120.0	4998660.0
80-73176	855	360	59	10	1300	78	4	10				576810.0	4998610.0
80-73177	840	345	12	16	450	75	4	10				576610.0	4998400.0
80-73178	687	256	9	7	433	33	4	10				576010.0	4998330.0
80-73179	700	267	11	8	279	39	4	10				575500.0	4993100.0
80-73180	990	295	5	22	145	48	4	10				574910.0	4998030.0
80-73182	773	214	8	34	132	35	4	10				574710.0	4998800.0
80-73183	819	227	7	39	112	39	4	10				574220.0	4998540.0
80-73184	1160	284	8	96	209	63	4	10				574030.0	4998300.0
80-73185	859	190	4	26	71	38	4	10				573770.0	4998150.0
80-73186	1087	379	25	660	910	90	4	10				573610.0	4998270.0
80-73187	590	240	21	140	242	60	4	10				573250.0	4998060.0
80-73188	410	182	12	12	62	39	4	10				572960.0	4993800.0
80-73189	527	228	16	9	135	38	4	10				572380.0	4998130.0
80-73190	678	240	29	46	209	48	4	10				571110.0	4993320.0
80-73191	684	250	10	10	58	36	4	10				571160.0	4993580.0
80-73192	698	246	14	11	70	37	4	10				571850.0	4993940.0
80-73193	732	263	13	16	84	37	4	10				572110.0	4993900.0
80-73195	876	280	7	6	44	84	4	10				574370.0	5004330.0
80-73196	934	375	13	12	54	72	4	10				574210.0	5004110.0
80-73197	1680	680	5	90	43	90	4	10				573640.0	5003740.0
80-73198	1130	615	5	88	63	210	4	10				573400.0	5003810.0
80-73199	1450	450	7	128	69	180	4	10				573180.0	5003950.0
80-73200	1420	630	13	162	115	180	4	10				572760.0	5003940.0
80-73201	1160	520	9	101	66	150	4	10				572350.0	5003530.0
80-73202	1480	600	9	63	38	130	4	10				571810.0	5003400.0
80-73203	1470	525	4	44	60	240	4	10				571620.0	5003410.0
80-73204	932	360	6	6	51	63	4	10				571470.0	5003270.0
80-73206	1085	390	14	32	92	190	4	10				571470.0	5003540.0
80-73207	1090	480	18	71	82	120	4	10				571280.0	5003210.0
80-73208	314	102	6	155	26	240	4	10				570990.0	5003300.0
80-73209	1114	390	6	19	40	90	4	10				570780.0	5003270.0
80-73210	1320	490	7	109	63	270	4	10				570440.0	5003270.0
80-73211	1380	645	5	88	94	270	4	10				570320.0	5003110.0
80-73212	1150	435	23	46	110	240	4	10				570160.0	5003090.0
80-73213	887	340	17	12	62	150	4	10				569940.0	5003040.0
80-73214	857	333	24	12	90	99	4	10				569790.0	5003010.0
80-73215			6	83				10				569340.0	5003030.0
80-73216	1420	450	6	64	94	210	4	10				569130.0	5003070.0
80-73217	1800	655	6	115	91	180	4	10				568860.0	5002990.0
80-73218	1710	510	14	175	135	270	4	10				568650.0	5002940.0
80-73219	1530	435	7	245	116	240	4	10				568330.0	5002830.0
80-73220	1500	455	16	245	147	180	4	10				568020.0	5003090.0
80-73221	1630	410	10	102	85	180	4	10				567800.0	5003260.0
80-73222	1350	425	5	107	46	210	4	10				568360.0	5002710.0
80-73223	1530	475	4	230	49	180	4	10				568550.0	5002490.0
80-73224	1080	392	27	82	146	260	4	10				568050.0	5002820.0
80-73225	1039	335	17	25	75	84	4	10				567820.0	5002880.0
80-73226	1070	385	11	56	97	150	4	10				567350.0	5002780.0
80-73227	1488	480	10	39	106	210	4	10				566990.0	5002670.0
80-73228	1970	880	22	342	230	360	4	10				566760.0	5002630.0
80-73229	1440	580	17	18	168	570	4	10				566530.0	5002380.0
80-73230	1260	580	19	33	184	450	4	10				566360.0	5002390.0
80-73231	1250	610	32	169	223	480	4	10				566620.0	5003100.0
80-73232	1730	500	19	185	155	270	4	10				565930.0	5003340.0
80-73233	1150	386	13	28	78	210	4	10				566990.0	5004210.0
80-73234	1610	560	34	18	221	630	4	10				567280.0	5003900.0
80-73235	1160	495	30	83	201	480	4	10				567410.0	5003790.0
80-73236	1810	460	30	80	207	510	4	10				567840.0	5004140.0
80-73237	2000	615	24	80	210	540	4	10				568050.0	5004210.0
80-73238	1280	420	33	26	188	300	4	10				567900.0	5004920.0
80-73282	940	585	15	84	129	90	4	10				569490.0	4997780.0
80-73289	1370	470	29	37	173	300	4	10				567790.0	5005180.0
80-73290	1380	435	17	15	175	240	4	10				567290.0	5005020.0
80-73291	1380	510	17	13	140	210	4	10				566970.0	5004800.0

31 G/01 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F CBM	CL PPM	LI PPB	S PPM	BA PPM	HG CPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73292	2000	530	17	100	122	360	4	10				568460.0	5004220.0
80-73293	1390	580	16	15	164	90	4	10				567580.0	5003340.0
80-73294	960	410	25	31	133	90	4	10				567800.0	5004400.0
80-73295	818	348	33	32	115	105	4	10				567940.0	5003650.0
80-73296	573	256	37	30	101	47	4	10				568120.0	5003750.0
80-73297	640	294	33	28	97	66	4	10				568340.0	5003930.0
80-73298	2030	615	34	148	270	600	4	10				569280.0	5004520.0
80-73299	2270	820	33	142	273	630	4	10				568870.0	5004440.0
80-73300	2000	715	33	128	271	450	4	10				569870.0	5004850.0
80-73301	3720	1000	28	69	231	960	4	10				570300.0	5004870.0
80-73302	3200	825	29	62	182	720	4	10				570580.0	5004940.0
80-73303	1390	720	22	40	324	450	4	10				570920.0	5005150.0
80-73304	2480	695	17	27	137	450	4	10				571260.0	5005250.0
80-73305	1480	745	9	36	67	300	4	10				571640.0	5005230.0
80-73306	50	13	15	23	20	630	4	10				571890.0	5005210.0
80-73307	1640	535	19	65	143	360	4	10				571100.0	5004860.0
80-73308	1460	520	12	62	72	270	4	10				572190.0	5005070.0
80-73309	1075	395	6	36	26	87	4	10				572680.0	5004550.0
80-73310	1460	580	12	31	68	330	4	10				573420.0	5003820.0
80-73311	1860	565	14	55	93	360	4	10				572100.0	5005340.0
80-73312	1100	510	6	20	41	240	4	10				572590.0	5005410.0
80-73313	1300	530	9	13	83	330	4	10				572870.0	5005710.0
80-73314	2000	750	9	231	86	420	4	10				572950.0	5005990.0
80-73315	522	193	21	26	60	31	4	10				577650.0	5007070.0
80-73316	2090	1000	13	17	110	690	4	10				577350.0	5007010.0
80-73318	1330	540	12	21	65	390	4	10				577000.0	5004890.0
80-73319	1080	630	17	80	124	270	4	10				565470.0	5003210.0
80-73321	1530	650	5	193	73	300	4	10				565090.0	5003610.0
80-73323	698	235	10	11	35	63	4	10				565450.0	5003800.0
80-73324	1010	371	17	34	124	150	4	10				565720.0	5004190.0
80-73325	1340	525	7	85	48	165	4	10				565930.0	5004940.0
80-73326	1690	690	6	48	41	390	4	10				565930.0	5005300.0
80-73327	1180	510	6	42	53	95	4	10				566420.0	5008780.0
80-73328	1180	520	7	38	71	240	4	10				566480.0	5006000.0
80-73329	1093	371	11	56	43	36	4	10				566520.0	5005320.0
80-73330	1170	385	10	44	36	44	4	10				566610.0	5005510.0
80-73331	1220	550	12	9	153	240	4	10				567360.0	5005610.0
80-73332	1470	505	14	31	203	300	4	10				567450.0	5005450.0
80-73333	1026	374	12	25	75	165	4	10				575350.0	5001390.0
80-73334	780	374	11	18	845	150	4	10				575590.0	5001460.0
80-73335	1300	390	8	17	856	195	4	10				575720.0	5001730.0
80-73336	1074	361	7	14	171	150	4	10				575990.0	5001800.0
80-73337	1030	420	8	12	76	300	4	10				576270.0	5002020.0
80-73338	1083	400	8	13	85	240	4	10				576540.0	5002100.0
80-73339	949	313	11	40	200	75	4	10				577920.0	4999800.0
80-73340	769	267	44	176	547	360	4	10				577300.0	4999590.0
80-73341	988	349	8	23	128	95	4	10				576780.0	4999600.0
80-73342	772	284	6	11	98	48	4	10				576020.0	4999330.0
80-73343	966	321	10	20	136	72	4	10				575400.0	4999030.0
80-73344	711	256	19	16	112	36	4	10				574700.0	4999090.0
80-73345	677	241	17	3	105	34	4	10				573970.0	4999170.0
80-73346	834	294	12	16	84	41	4	10				572990.0	4999040.0
80-73347	759	264	12	4	64	37	4	10				572720.0	4998780.0
80-73348	867	310	12	29	61	35	4	10				570970.0	4999150.0
80-73349	800	293	10	2	83	26	4	10				571100.0	4994900.0
80-73350	923	318	9	15	85	39	4	10				570660.0	4994260.0
80-73351	1002	354	10	63	145	84	4	10				570300.0	4994290.0
80-73352	3520	415	15	33	151	34	4	10				570070.0	4994220.0
80-73353	840	374	17	380	873	210	4	10				569800.0	4993970.0
80-73354	659	283	14	6	101	28	4	10				569480.0	4993570.0
80-73355	4800	535	6	26	40	39	4	10				569520.0	4993320.0
80-73356	794	339	5	2	29	38	4	10				568800.0	4993020.0
80-73357	3370	555	6	18	95	360	4	10				568320.0	4993140.0
80-73358	707	302	11	4	68	31	4	10				567850.0	4993080.0
80-73359	2150	555	4	10	47	165	4	10				567610.0	4992990.0
80-73360	1500	570	4	49	60	95	4	10				567410.0	4992960.0
80-73362	646	252	17	20	172	31	4	10				566620.0	4993300.0
80-73363	1032	280	4	5	32	49	4	10				566360.0	4993210.0
80-73364	1019	475	8	24	44	66	4	10				565750.0	4994950.0
80-73365	958	384	9	26	62	44	4	10				565720.0	4993240.0
80-73366	720	341	12	1	130	26	4	10				566300.0	4992530.0
80-73367	1410	340	5	11	30	46	4	10				566000.0	4992710.0
80-73368	620	241	18	45	180	44	4	10				566060.0	4994100.0
80-73369	830	370	7	24	80	60	4	10				569830.0	4992060.0
80-73370	683	272	6	2	37	33	4	20				565960.0	4991670.0
80-73371	500	525	4	84	55	30	4	10				566100.0	4991720.0
80-73372	776	322	7	3	48	33	4	10				567230.0	4990680.0
80-73373	930	336	4	6	39	195	4	10				567750.0	4990860.0
80-73374	977	490	4	9	63	75	4	10				568120.0	4991030.0
80-73375	526	255	23	5	99	27	4	10				568300.0	4991050.0
80-73377	750	301	4	3	31	38	4	25				568490.0	4991200.0
80-73378	671	318	13	2	63	28	4	40				568810.0	4991420.0
80-73379	611	306	15	4	68	32	4	20				568890.0	4991670.0
80-73380	973	475	9	20	87	75	4	10				569500.0	4991800.0
80-73381	657	290	19	6	89	32	4	10				569780.0	4994400.0
80-73382	570	264	19	12	96	33	4	10				570020.0	4992700.0
80-73383	535	380	24	1	153	39	4	10				570180.0	4992850.0
80-73384	420	163	18	17	97	38	4	10				570760.0	4992460.0
80-73385	494	262	19	27	151	29	4	25				570510.0	4992980.0
80-73386	588	278	24	84	230	150	4	55				571130.0	4992960.0
80-73387	630	303	20	40	122	180	4	30				571680.0	4993190.0
80-73388	555	203	12	24	80	47	4	10				572210.0	4993490.0
80-73408	630	243	26	11	86	42	4	10				559060.0	4990700.0
80-73427	810	318	16	9	70	40	4	10				562120.0	4994980.0
80-73428	764	311	4	4	18	25	4	10				561920.0	4994660.0
80-73429	1010	515	13	10	84	120	4	10				561860.0	4994480.0
80-73430	995	357	4	27	52	195	4	10				561640.0	4999840.0
80-73431	814	317	4	5	19	34	4	10				561550.0	4994250.0
80-73432	734	245	6	65	58	34	4	10				560870.0	4993990.0
80-73433	782	272	5	4	33	38	4	10				561010.0	4993710.0
80-73434	960	307	5	11	58	80	4	10				560760.0	4993700.0
80-73435	998	350	10	11	55	80	4	10				559480.0	4993750.0
80-73436	790	326	8	11	46	41	4	10				559150.0	4993440.0
80-73441	774	273	4	7	29	37	4	10				559630.0	4991730.0
80-73443	750	278	4	10	12	29	4	10				560610.0	4991700.0
80-73444	887	275	6	10	36	38	4	10				561380.0	4991750.0
80-73445	860	311	7	2	27	65	4	10				561490.0	4991660.0
80-73446	760	247	4	4	13	32	4	10				561760.0	4991780.0
80-73447	1060	364	10	20	80	75	4	10				561900.0	4990000.0
80-73448	1200	370	8	36	128	185	4	10				562130.0	4990030.0
80-73449	950	351	6	6	30	90	4	10				576870.0	5004960.0
80-73450	930	333	5	6	30	75	4	10				577100.0	5002770.0
80-73451	930	341	7	6	29	75	4	10				577410.0	5004060.0
80-73452	950	350	7	7	37	80	4	10				577640.0	5004090.0
80-73453	695	300	17	4	72	63	4	10				577780.0	5004110.0
80-73454	965	354	8	11	42	45	4	10				578180.0	5004820.0
80-73455	950	365	8	7	38	105	4	10				578450.0	5004610.0
80-73456	1020	355	10	27	55	75	4	10				578000.0	5001300.0
80-73458	985	359	8	5	46	75	4	10				574450.0	5001260.0
80-73459	990	352	5	3	28	80	4	10				574120.0	5001320.0
80-73460	875	322	21	11	77	75	4	10				573710.0	5001890.0

31 G/01 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPB	C PPM	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73461	955	378	13	13	61	63	4	10				573550.0	5001120.0
80-73462	945	358	14	21	40	105	4	10				572880.0	5001620.0
80-73463	1650	635	4	258	44	195	4	10				573060.0	5001080.0
80-73464	1000	373	5	13	36	120	4	10				572880.0	5001120.0
80-73465	1030	505	4	64	38	165	4	10				572430.0	5001310.0
80-73466	910	362	14	29	62	135	4	10				572420.0	5001040.0
80-73467	1380	550	4	25	53	240	4	10				572080.0	5001020.0
80-73468	1025	395	4	19	43	195	4	10				571800.0	5001160.0
80-73469	1120	580	4	11	17	105	4	10				571750.0	5000690.0
80-73470	800	334	4	2	23	40	4	10				571050.0	5000720.0
80-73471	770	327	5	4	38	40	4	10				570700.0	5000690.0
80-73472	1070	397	5	12	36	105	4	10				570460.0	5000550.0
80-73473	1100	570	6	39	53	180	4	10				569300.0	5001740.0
80-73474	1400	680	4	48	60	285	4	10				570020.0	5001500.0
80-73475	1140	545	10	48	77	135	4	10				568790.0	5002290.0
80-73476	790	317	9	4	40	45	4	10				570180.0	5000460.0
80-73477	1060	515	4	12	30	90	4	10				569600.0	5000600.0
80-73479	1110	570	6	39	71	105	4	10				569960.0	5000680.0
80-73480	1025	400	8	25	58	90	4	10				569430.0	5000630.0
80-73481	1060	360	4	29	31	63	4	10				568550.0	5000720.0
80-73482	1010	565	6	48	59	105	4	10				568520.0	5000250.0
80-73483	1090	550	4	35	29	120	4	10				568370.0	5000840.0
80-73485	410	184	10	5	82	49	4	10				572900.0	4998340.0
80-73486	805	329	4	4	23	41	4	10				574450.0	4992010.0
80-73487	720	301	4	3	16	32	4	10				574300.0	4991690.0
80-73488	985	324	4	1	34	19	4	10				574620.0	4990850.0
80-73489	775	266	4	7	21	35	4	10				574200.0	4990890.0
80-73490	760	205	8	8	57	47	4	10				574200.0	4990580.0
80-73491	565	278	13	28	78	37	4	10				566420.0	4991280.0
80-73492	680	282	9	15	42	35	4	10				568500.0	4989940.0
80-73493	610	234	20	6	72	31	4	10				569160.0	4988920.0
80-73494	685	220	10	4	88	38	4	10				569200.0	4988830.0
80-73495	1030	355	4	42	21	31	4	10				569350.0	4988540.0
80-73496	1080	325	5	27	63	105	4	10				569750.0	4988160.0
80-73497	915	330	6	19	44	45	4	10				569910.0	4988010.0
80-73498	665	248	8	13	33	33	4	10				570040.0	4987850.0
80-73499	700	258	6	31	41	89	4	10				570500.0	4987900.0
80-73500	1070	389	4	38	30	44	4	10				570790.0	4988140.0
80-73501	800	330	4	9	33	40	4	10				570990.0	4988150.0
80-73502	630	248	4	6	18	25	4	10				571050.0	4988450.0
80-73503	670	246	4	15	33	33	4	10				571620.0	4988580.0
80-73504	740	264	4	10	46	47	4	10				571870.0	4988590.0
80-73505	830	288	4	12	77	34	4	10				571700.0	4987140.0
80-73506	820	262	4	4	16	51	4	10				574800.0	4991090.0
80-73507	615	260	4	4	26	36	4	10				573930.0	4990890.0
80-73508	835	260	4	2	37	3	13	10				574050.0	4990490.0
80-73509	945	380	4	10	82	84	4	10				573270.0	4990770.0
80-73510	1090	360	4	25	35	42	4	10				573780.0	4990280.0
80-73511	540	153	10	2	41	27	4	10				573320.0	4990030.0
80-73512	565	145	12	2	54	25	4	10				573130.0	4989630.0
80-73513	885	273	4	23	23	29	4	10				572860.0	4989800.0
80-73514	630	256	6	4	22	30	4	10				572550.0	4989580.0
80-73515	530	146	6	4	34	31	4	10				572400.0	4989150.0
80-73518	625	239	6	8	24	29	4	10				572140.0	4988960.0
80-73519	625	215	4	9	37	32	4	10				571020.0	4988610.0
80-73520	1120	379	9	29	106	105	4	10				564270.0	4991310.0
80-73521	1190	540	7	36	125	120	4	10				564700.0	4991190.0
80-73522	1030	515	9	34	145	120	4	10				564410.0	4991130.0
80-73523	1000	384	12	25	137	120	4	10				564380.0	4990800.0
80-73524	1100	630	11	91	230	135	4	10				564120.0	4990520.0
80-73525	930	303	13	89	283	51	4	10				564070.0	4989990.0
80-73526	780	289	19	15	72	36	4	10				564500.0	4988740.0
80-73527	1520	665	25	232	150	60	4	10				564440.0	4987990.0
80-73529	625	243	10	8	40	37	4	10				565025.0	4988050.0
80-73530	1020	388	6	14	65	69	4	10				565400.0	4988180.0
80-73531	1100	535	4	89	46	135	4	10				568040.0	5009610.0
80-73532	1100	525	4	19	24	165	4	10				568110.0	5009060.0
80-73533	450	190	22	28	52	29	4	10				566080.0	5007940.0
80-73534	550	197	22	22	62	23	4	10				566150.0	5007600.0
80-73535	1030	575	22	9	118	38	4	10				566170.0	5007310.0
80-73536	740	223	16	21	60	41	4	10				566100.0	5007040.0
80-73537	670	170	17	22	56	41	4	10				566200.0	5006690.0
80-73538	700	228	18	21	60	31	4	10				565890.0	5006800.0
80-73539	745	205	17	21	59	31	4	10				565670.0	5006510.0
80-73540	740	615	21	3	165	3	4	10				565770.0	5006320.0
80-73541	715	204	18	20	59	22	4	10				565840.0	5006060.0
80-73542	1045	258	8	13	54	3	15	10				565850.0	5005910.0
80-73543	1060	274	10	22	61	9	4	10				565790.0	5003740.0
80-73544	1300	329	15	58	83	3	12	10				565630.0	5003290.0
80-73545	1700	670	25	188	172	135	4	10				564740.0	5003560.0
80-73547	1100	675	28	77	176	195	4	10				564010.0	5003820.0
80-73548	2300	745	8	261	194	225	4	10				563050.0	5001370.0
80-73549	1350	575	9	59	90	150	4	10				563150.0	5001250.0
80-73550	2100	550	4	378	150	165	4	10				563310.0	5001180.0
80-73551	1650	770	6	240	135	240	4	10				563340.0	5001440.0
80-73552	1900	745	8	295	144	225	4	10				563550.0	5001620.0
80-73553	1550	605	12	128	131	315	4	10				564000.0	5001550.0
80-73554	800	337	32	35	144	165	4	10				564190.0	5002430.0
80-73555	1060	555	25	69	174	240	4	10				564600.0	5002250.0
80-73557	2750	1135	23	420	250	690	4	10				565150.0	5002710.0
80-73558	1550	705	23	161	177	480	4	10				565340.0	5002970.0
80-73559	3650	1000	24	498	390	990	4	10				566170.0	5002300.0
80-73560	1150	480	11	22	80	210	4	10				566360.0	5001760.0
80-73561	1070	393	25	18	136	210	4	10				565580.0	5001840.0
80-73562	1160	485	16	80	121	195	4	10				565670.0	5001490.0
80-73563	30	30	24	86	26	210	4	10				565200.0	5001680.0
80-73564	875	318	25	31	116	180	4	10				565250.0	5001520.0
80-73565	1060	307	16	8	74	150	4	10				565530.0	5001050.0
80-73566	880	328	27	45	122	185	4	10				564720.0	5001700.0
80-73567	1160	500	15	72	73	210	4	10				565360.0	5000640.0
80-73568	1450	625	10	36	104	270	4	10				564880.0	5000800.0
80-73569	1000	371	9	13	71	240	4	10				564740.0	5000420.0
80-73571	450	228	44	2	89	50	4	10				563720.0	4999220.0
80-73572	615	368	28	21	135	75	4	10				563080.0	4999110.0
80-73573	655	347	19	21	140	75	4	10				564650.0	4999370.0
80-73574	1000	390	4	27	194	96	4	10				565420.0	4998030.0
80-73575	995	355	13	53	90	78	4	10				565630.0	4998100.0
80-73576	920	353	16	26	164	150	4	10				565930.0	4997500.0
80-73577	1040	398	4	26	94	150	4	10				566020.0	4998280.0
80-73578	1030	363	4	14	69	135	4	10				566480.0	4997800.0
80-73579	965	370	4	19	73	120	4	10				566330.0	4998050.0
80-73580	840	349	4	18	67	135	4	10				566530.0	4998130.0
80-73581	940	345	4	32	42	60	4	10				566600.0	4998340.0
80-73582	1050	555	4	15	41	150	4	10				566620.0	4998660.0
80-73583	1580	600	5	168	133	150	4	10				562370.0	4992020.0
80-73584	1100	500	9	94	114	135	4	10				562600.0	4992290.0
80-73585	1045	298	5	6	53	66	4	10				562460.0	4992960.0
80-73586	930	335	15	10	78	165	4	10				563180.0	4992000.0
80-73633	980	393	10	11	67	63	4	10				565350.0	4988740.0
80-73635	1050	480	4	21	130	165	4	10				577990.0	4995600.0
80-73636	650	276	9	3	51	34	4	10				575780.0	4990090.0
80-73637	1030	328	10	49	98	180	4	10				576370.0	4994450.0

31 G/01 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	MS CPS	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73638	625	171	10	19	39	43	4	10				573560.0	4994880.0
80-73639	820	314	7	8	49	120	4	10				572050.0	4994850.0
80-73640	840	353	8	7	56	46	4	10				571670.0	4994700.0
80-73641	1070	289	23	198	340	300	4	10				571290.0	4993140.0
80-73642	310	268	33	6	60	30	4	10				570300.0	4992900.0
80-73643	680	298	11	14	67	68	4	10				569850.0	4991800.0
80-73644	740	334	11	9	35	41	4	10				569340.0	4991500.0
80-73645	580	321	16	2	61	41	4	10				568010.0	4991960.0
80-73646	695	312	14	2	66	62	4	10				566880.0	4990880.0
80-73647	890	343	13	36	141	57	4	10				564020.0	4989780.0
80-73648	980	364	16	30	205	165	4	10				564100.0	4989960.0
80-73649	890	327	11	16	78	57	4	10				566820.0	4993160.0
80-73650	1085	510	4	20	28	48	4	10				561370.0	4988700.0
80-73651	900	379	4	6	23	37	4	10				562160.0	4989840.0
80-73652	1200	585	4	41	59	165	4	10				563260.0	4989840.0
80-73653	835	350	9	26	55	44	4	10				562610.0	4989900.0
80-73654	850	351	10	20	52	45	4	10				562800.0	4990050.0
80-73655	945	388	14	14	95	57	4	10				563470.0	4990360.0
80-73656	1105	510	11	19	52	135	4	10				563750.0	4990510.0
80-73657	750	325	19	58	198	88	4	10				563780.0	4989960.0
80-73658	1200	480	13	30	124	165	4	10				561050.0	4988740.0
80-73659	1050	470	10	14	68	62	4	10				560710.0	4988710.0
80-73660	1300	600	14	34	97	90	4	10				560940.0	4988750.0
80-73661	1050	580	10	17	137	21	4	10				560300.0	4988640.0
80-73662	1000	375	9	12	56	66	4	10				559210.0	4988500.0
80-73685	460	147	12	7	60	35	4	10				566670.0	4990310.0
80-73686	470	144	12	6	57	35	4	10				566590.0	4990090.0
80-73687	585	179	12	5	76	35	4	10				566070.0	4989930.0
80-73688	860	366	14	8	82	57	4	10				565940.0	4989690.0
80-73689	1020	386	10	9	80	60	4	10				565540.0	4989250.0
80-73690	1050	350	9	8	84	66	4	10				565360.0	4989240.0
80-73691	1050	365	4	77	38	80	4	10				564390.0	4987690.0
80-73692	580	311	13	10	81	31	4	10				564720.0	4987630.0
80-73694	1500	480	11	212	111	57	4	10				564810.0	4987150.0
80-73695	1650	690	7	118	72	150	4	10				564860.0	4988990.0
80-73696	830	130	9	2	30	32	4	10				565080.0	4988470.0
80-73697	605	203	13	9	72	30	4	10				559850.0	4983880.0
80-73698	1050	345	4	10	63	49	4	10				560320.0	4983690.0
80-73699	750	319	10	10	78	57	4	10				560600.0	4984470.0
80-73700	735	298	5	2	49	43	4	10				561170.0	4983650.0
80-73701	960	281	4	3	34	60	4	10				561960.0	4984330.0
80-73702	705	312	4	2	46	60	4	10				562190.0	4983960.0
80-73703	675	310	4	3	50	65	4	10				562150.0	4983640.0
80-73705	725	332	9	20	83	48	4	10				562980.0	4983860.0
80-73706	490	251	10	8	61	87	4	10				563380.0	4984610.0
80-73707	690	242	12	6	84	60	4	10				564020.0	4983270.0
80-73708	500	244	12	4	51	33	4	10				563980.0	4984670.0
80-73709	315	107	4	4	8	13	4	10				564670.0	4983990.0
80-73710	150	62	32	1	23	3	4	10				564710.0	4983740.0
80-73711	410	116	4	1	7	3	4	10				564600.0	4982800.0
80-73713	160	58	4	3	4	18	4	10				565090.0	4983030.0
80-73714	285	117	4	2	7	10	4	10				565340.0	4983710.0
80-73715	360	109	11	3	31	21	4	10				566220.0	4983920.0
80-73716	320	119	4	2	7	10	4	10				566390.0	4984460.0
80-73717	350	136	15	1	9	10	4	10				566580.0	4983020.0
80-73718	360	116	5	2	26	20	4	10				566830.0	4982810.0
80-73719	370	108	8	2	26	36	4	10				566890.0	4982700.0
80-73720	325	109	14	2	33	25	4	10				566100.0	4984240.0
80-73721	320	104	7	5	18	17	4	10				565750.0	4985180.0
80-73722	1500	585	6	215	183	180	4	10				565180.0	4987150.0
80-73723	780	310	4	12	25	64	4	10				565370.0	4987020.0
80-73724	830	330	4	6	41	60	4	10				566250.0	4987200.0
80-73726	515	172	5	5	36	33	4	10				566750.0	4988690.0
80-73727	710	262	8	5	51	26	4	10				566800.0	4988360.0
80-73728	830	313	4	7	37	44	4	10				567010.0	4988210.0
80-73729	980	345	4	32	57	47	4	10				566960.0	4988550.0
80-73730	940	351	4	12	59	46	4	10				567380.0	4988640.0
80-73731	530	182	7	11	29	28	4	10				567450.0	4988350.0
80-73732	1300	640	6	27	87	165	4	10				567800.0	4987380.0
80-73733	935	360	4	20	43	48	4	10				568600.0	4988300.0
80-73734	750	291	4	13	26	36	4	10				569520.0	4988320.0
80-73735	640	267	4	5	32	40	4	10				569900.0	4988270.0
80-73736	725	280	4	5	32	42	4	10				570320.0	4988180.0
80-73758	240	87	8	5	16	16	4	10				564410.0	4991540.0
80-73759	1500	550	6	40	59	195	4	10				563940.0	4991500.0
80-73760	800	341	4	3	20	43	4	10				563640.0	4991250.0
80-73761	750	346	6	8	23	35	4	10				563590.0	4990800.0
80-73762	780	354	6	6	26	39	4	10				563390.0	4990860.0
80-73763	840	392	10	21	64	49	4	10				563170.0	4990360.0
80-73764	980	366	8	15	51	68	4	10				562910.0	4990410.0
80-73765	750	310	7	5	29	37	4	10				562980.0	4990600.0
80-73766	760	329	8	6	34	34	4	10				562740.0	4990270.0
80-73767	790	374	9	19	54	51	4	10				562440.0	4989990.0
80-73768	780	364	6	16	25	37	4	10				562060.0	4989910.0
80-73769	750	374	12	13	60	46	4	10				561480.0	4989930.0
80-73770	980	450	10	14	57	48	4	10				561080.0	4989700.0
80-73771	1200	580	10	28	70	93	4	10				560430.0	4989720.0
80-73772	910	410	5	15	12	44	4	10				559780.0	4990640.0
80-73773	1050	385	6	21	89	105	4	10				559200.0	4990970.0
80-73776	920	490	18	16	120	49	4	10				559980.0	4988980.0
80-73777	1130	545	19	42	130	90	4	10				559330.0	4989050.0
80-73789	740	303	60	9	186	45	4	10				567040.0	4998460.0
80-73791	1465	528	6	54	71	135	4	10				568980.0	4998060.0
80-73793	960	475	10	25	42	72	4	10				567370.0	4998690.0
80-73794	860	445	5	14	18	120	4	10				567670.0	4998560.0
80-73795	765	460	7	16	17	120	4	10				567380.0	4999020.0
80-73797	810	465	13	7	43	210	4	10				567200.0	4999410.0
80-73798	8	2	19	13	20	120	4	10				567250.0	4997620.0
80-73799	750	500	5	24	56	225	4	10				568220.0	4999580.0
80-73800	850	498	11	28	58	195	4	10				567510.0	4999640.0
80-73801	805	334	16	7	182	63	4	10				567700.0	4999370.0
80-73802	1000	415	7	12	111	165	4	10				568300.0	4999000.0
80-73803	900	505	4	26	68	135	4	10				568250.0	4997250.0
80-73804	830	358	4	8	70	63	4	10				567940.0	4997680.0
80-73805	875	391	4	11	68	60	4	10				568410.0	4997060.0
80-73806	810	388	4	5	42	43	4	10				568960.0	4997670.0
80-73807	840	399	4	8	45	42	4	10				568980.0	4999980.0
80-73808	1600	785	4	42	103	330	4	10				570170.0	4999460.0
80-73809	850	530	4	23	72	150	4	10				570430.0	4998940.0
80-73810	1050	855	4	49	57	165	4	10				571840.0	4998260.0
80-73811	980	830	4	28	46000	120	4	10				571290.0	4998990.0
80-73812	1500	705	4	58	68	285	4	10				571890.0	4998720.0
80-73813	1050	680	4	41	64	195	4	10				572640.0	4998130.0
80-73814	760	382	19	10	81	90	4	10				572730.0	4998760.0
80-73815	910	495	4	31	51	165	4	10				573080.0	4998590.0
80-73816	900	570	4	23	61	165	4	10				573690.0	4998410.0
80-73817	975	410	4	2	24	135	4	10				573370.0	4998970.0
80-73818	850	500	4	27	35	135	4	10				574180.0	4998690.0
80-73819	760	450	4	10	41	120	4	10				574630.0	4996490.0
80-73820	1150	560	4	82	44	135	4	10				574170.0	4997260.0
80-73821	860	505	4	28	31	105	4	10				574720.0	4998830.0
80-73822	1100	435	4	104	33	180	4	10				574620.0	4997030.0
80-73823	1000	480	4	24	36	165	4	10				574880.0	4997110.0

31 G/01 E (suite)

BADGEQ PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	B PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73824	850	480	10	33	69	150	4	10				576840.0	4998710.0
80-73825	900	410	4	38	41	180	4	10				575900.0	4999200.0
80-73826	1250	635	4	82	88	180	4	10				576330.0	4998890.0
80-73827	900	540	9	40	63	135	4	10				576460.0	4999190.0
80-73828	800	535	5	25	88	180	4	10				576740.0	4999040.0
80-73830	1050	635	4	59	87	180	4	10				576420.0	4999520.0
80-73831	1050	480	7	99	71	75	4	10				576710.0	4999610.0
80-73832	900	425	4	62	30	105	4	10				576710.0	4999990.0
80-73834	950	560	13	133	102	150	4	10				577610.0	4998950.0
80-73835	850	435	11	28	75	105	4	10				577700.0	4999220.0
80-73836	950	520	11	84	83	120	4	10				577900.0	4999990.0
80-73837	1300	445	9	16	72	165	4	10				578070.0	4999880.0
80-73838	920	394	5	11	49	90	4	10				578400.0	4999600.0
80-73839	1350	680	11	78	103	225	4	10				577530.0	4998760.0
80-73841	910	373	16	35	71	69	4	10				578380.0	4998120.0
80-73842	865	369	14	25	69	75	4	10				578490.0	4997900.0
80-73843	765	317	21	14	92	30	4	10				575670.0	4999100.0
80-73844	1150	550	4	29	55	210	4	10				571320.0	4998490.0
80-73845	850	393	7	4	33	49	4	10				567940.0	4998520.0
80-73846	1000	500	4	12	27	150	4	10				567130.0	4995890.0
80-73847	900	455	10	21	36	66	4	10				566740.0	4996030.0
80-73848	800	388	34	9	98	45	4	10				566800.0	4995650.0
80-73849	920	393	18	13	61	63	4	10				566610.0	4995900.0
80-73850	1050	450	8	5	28	195	4	10				566220.0	4995890.0
80-73851	940	398	4	17	27	120	4	10				566550.0	4995420.0
80-73852	1000	545	4	26	45	210	4	10				566130.0	4995400.0
80-73853	955	565	10	23	72	120	4	10				565700.0	4995240.0
80-73855	795	336	4	5	18	22	4	10				565960.0	4995260.0
80-73856	1000	510	13	7	106	135	4	10				565330.0	4996430.0
80-73857	1200	420	4	30	50	150	4	10				564680.0	4996550.0
80-73858	1000	500	11	57	102	105	4	10				565100.0	4997040.0
80-73859	940	420	6	14	60	135	4	10				564960.0	4997440.0
80-73860	1150	430	4	17	88	150	4	10				565360.0	4997550.0
80-73862	1100	475	7	26	28	135	4	10				565610.0	4997600.0
80-73863	1150	490	8	17	72	120	4	10				564670.0	4997270.0
80-73864	1400	395	13	11	115	120	4	10				564840.0	4996820.0
80-73865	1000	480	11	31	28	135	4	10				563970.0	4996990.0
80-73866	955	251	14	3	63	8	4	10				563790.0	4996170.0
80-73867	1020	347	14	15	43	135	4	10				563410.0	4996560.0
80-73869	1100	376	10	14	28	135	4	10				563110.0	4996420.0
80-73870	1150	354	11	4	57	120	4	10				563110.0	4995620.0
80-73871	870	345	15	10	85	64	4	10				562820.0	4995530.0
80-73872	940	355	6	6	24	62	4	10				562220.0	4995160.0
80-73873	960	370	9	10	22	63	4	10				562100.0	4995310.0
80-73874	1250	329	11	43	55	75	4	10				561990.0	4995650.0
80-73875	765	336	11	15	91	60	4	10				561720.0	4995780.0
80-73876	790	362	11	20	80	57	4	10				561500.0	4995710.0
80-73877	1450	705	5	169	70	105	4	10				559990.0	4997960.0
80-73878	2200	575	13	68	96	150	4	10				565310.0	5005170.0
80-73879	790	249	36	30	89	25	4	10				565070.0	5005010.0
80-73880	790	166	14	28	32	3	4	10				564920.0	5004840.0
80-73881	770	227	13	22	65	3	4	10				564480.0	5004700.0
80-73882	785	258	22	22	79	3	10	10				564240.0	5004640.0
80-73883	770	261	31	38	111	35	4	10				564170.0	5004500.0
80-73884	805	266	27	31	110	3	4	10				564040.0	5004350.0
80-73885	775	292	35	48	140	60	4	10				563840.0	5004200.0
80-73886	1200	520	29	162	194	270	4	10				563700.0	5004030.0
80-73887	1100	835	29	140	191	300	4	10				563150.0	5003890.0
80-73888	2200	1145	27	88	192	680	4	10				563000.0	5003780.0
80-73889	2950	1155	27	222	312	795	4	10				562820.0	5003460.0
80-73890	1400	750	29	102	302	480	4	10				562580.0	5003300.0
80-73947	710	284	4	3	22	30	4	10				570480.0	4989050.0
80-73948	590	215	6	5	42	28	4	10				570900.0	4989080.0
80-73949	945	360	4	100	62	67	4	10				571400.0	4989130.0
80-73950	300	127	4	8	30	24	4	10				571260.0	4983340.0
80-73951	420	145	5	3	20	30	4	10				570890.0	4983870.0
80-73952	410	136	8	2	25	23	4	10				570550.0	4983960.0
80-73953	1050	356	7	29	93	81	4	10				569940.0	4984270.0
80-73954	1005	455	4	17	45	84	4	10				569640.0	4983960.0
80-73956	960	365	9	15	91	78	4	10				563450.0	4986750.0
80-73957	1030	470	11	23	110	93	4	10				563750.0	4988900.0
80-73958	1300	545	16	50	104	240	4	10				562600.0	4987770.0
80-73959	1010	396	4	22	33	69	4	10				562460.0	4987060.0
80-73960	855	276	4	18	28	63	4	10				562950.0	4986900.0
80-73961	645	291	10	7	62	40	4	10				563950.0	4987220.0
80-73962	950	394	5	32	37	87	4	10				562120.0	4986920.0
80-73963	1100	460	4	36	25	86	4	10				562080.0	4987100.0
80-73964	1010	387	8	9	57	74	4	10				561850.0	4986630.0
80-73965	1200	575	4	35	42	72	4	10				562310.0	4988910.0
80-73966	960	391	12	4	73	66	4	10				561340.0	4986350.0
80-73967	1030	500	4	22	38	42	4	10				561230.0	4987890.0
80-73968	1100	470	4	20	31	49	4	10				561220.0	4988290.0
80-73971	885	360	10	4	49	32	4	10				560210.0	4987200.0
80-73972	1100	575	14	15	95	210	4	10				560860.0	4986620.0
80-73973	890	288	15	5	67	44	4	10				560850.0	4984800.0
80-73977	940	354	12	8	38	45	4	10				560420.0	4984810.0
80-73978	810	316	4	5	32	39	4	10				559480.0	4985050.0
80-73980	1050	398	9	23	73	78	4	10				560080.0	4986400.0
80-73981	910	374	10	5	49	64	4	10				560300.0	4986480.0
80-73982	1050	445	4	16	38	78	4	10				559410.0	4983960.0
80-73989	910	386	9	31	86	60	4	10				560780.0	4983500.0
80-73990	740	305	7	6	55	60	4	10				561490.0	4983820.0
80-73991	480	214	12	7	58	18	4	10				562950.0	4983650.0
80-73992	925	246	6	19	54	34	4	10				563560.0	4983850.0
80-73993	1250	314	4	58	20	31	4	10				564200.0	4983590.0
80-73994	750	242	4	20	21	69	4	10				564290.0	4983800.0
80-73996	355	112	15	1	55	30	4	10				566040.0	4984110.0
80-73997	640	310	9	15	67	43	4	10				567400.0	4983990.0
80-73998	455	178	8	7	46	28	4	10				566700.0	4983810.0
80-74000	285	169	17	4	46	17	4	10				567610.0	4984280.0
80-74001	3800	1060	14	810	194	240	4	10				563060.0	5000980.0
80-74002	1650	460	12	22	88	195	4	10				562800.0	5000800.0
80-74003	1200	515	18	21	115	165	4	10				562710.0	5000970.0
80-74004	950	465	26	34	129	165	4	10				562580.0	5000720.0
80-74005	1600	580	12	59	140	210	4	10				562370.0	5000840.0
80-74006	970	396	11	15	73	135	4	10				562070.0	5000740.0
80-74007	1650	635	8	70	147	295	4	10				562070.0	5000180.0
80-74008	1150	540	9	35	126	225	4	10				561900.0	5000060.0
80-74009	1200	585	8	84	90	285	4	10				561570.0	4999960.0
80-74010	285	133	74	33	156	8	4	10				561600.0	4999520.0
80-74011	1500	611	11	166	104	210	4	10				561310.0	4999720.0
80-74012	1500	620	8	6	44	313	4	10				561470.0	4999380.0
80-74013	1250	580	8	40	57	240	4	10				561070.0	4999550.0
80-74014	1450	575	7	43	56	285	4	10				560870.0	4999380.0
80-74015	980	465	5	11	30	81	4	10				560210.0	4999840.0
80-74016	490	240	38	36	151	38	4	10				559990.0	4999240.0
80-74017	950	368	4	13	27	72	4	10				559770.0	4999140.0
80-74018	1100	565	7	70	59	195	4	10				560370.0	4998270.0
80-74019	1100	415	4	115	22	41	4	10				559190.0	4998950.0
80-74020	1200	374	9	78	28	79	4	10				563440.0	4993720.0
80-74021	1100	369	5	17	28	69	4	10				563690.0	4994050.0

31 G/01 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74022	1550	585	7	100	66	270	4	10				563890.0	4993410.0
80-74023	1250	440	5	40	47	180	4	10				564080.0	4993620.0
80-74025	1050	396	6	7	29	93	4	10				564320.0	4993800.0
80-74026	1100	440	11	22	113	105	4	10				564540.0	4993940.0
80-74027	1000	330	13	13	112	75	4	10				564360.0	4994370.0
80-74028	1200	375	11	6	56	135	4	10				564870.0	4994520.0
80-74029	800	297	13	6	68	43	4	10				563960.0	4993990.0
80-74030	760	281	24	38	120	85	4	10				565840.0	4993890.0
80-74031	815	344	20	39	165	85	4	10				566010.0	4993840.0
80-74032	715	306	20	41	180	39	4	10				566130.0	4993690.0
80-74033	850	206	17	112	413	81	4	10				566410.0	4993810.0
80-74034	420	296	20	37	171	41	4	10				566970.0	4993890.0
80-74035	1000	570	8	33	88	180	4	10				567140.0	4994120.0
80-74036	1055	309	7	87	85	84	4	10				567480.0	4993920.0
80-74037	575	267	16	11	93	43	4	10				567820.0	4993730.0
80-74038	555	268	16	13	97	49	4	10				568240.0	4993870.0
80-74039	1300	379	6	30	76	87	4	10				568150.0	4994250.0
80-74040	460	225	17	9	91	30	4	10				568330.0	4994090.0
80-74041	685	345	12	9	75	66	4	10				568730.0	4994410.0
80-74043	575	282	13	8	97	22	4	10				569170.0	4994490.0
80-74044	1030	450	5	12	83	180	4	10				569170.0	4994700.0
80-74045	1050	485	11	22	85	150	4	10				569410.0	4994800.0
80-74046	1000	485	11	100	70	48	4	10				569880.0	4995070.0
80-74047	1000	435	17	159	240	240	4	10				570390.0	4995360.0
80-74048	760	329	9	4	38	38	4	10				569570.0	4994490.0
80-74049	1015	384	4	7	26	40	4	10				570600.0	4995380.0
80-74050	980	296	4	31	22	33	4	10				570830.0	4995370.0
80-74101	1200	400	7	26	54	165	4	10				575150.0	4991380.0
80-74103	870	272	7	10	41	81	4	10				575530.0	4991400.0
80-74104	920	258	5	13	28	69	4	10				575840.0	4991490.0
80-74105	830	283	4	12	23	32	4	10				576950.0	4991610.0
80-74106	620	243	4	4	22	39	4	10				577170.0	4991760.0
80-74107	870	346	8	3	76	69	4	10				576800.0	4992630.0
80-74108	755	342	13	16	129	68	4	10				577250.0	4992900.0
80-74109	650	229	7	6	33	63	4	10				577860.0	4992370.0
80-74110	980	343	5	27	61	66	4	10				577440.0	4992990.0
80-74111	950	314	6	26	36	69	4	10				577880.0	4993060.0
80-74112	920	282	4	30	20	42	4	10				577960.0	4993310.0
80-74113	435	162	56	3	71	44	4	10				578150.0	4992860.0
80-74114	730	256	8	25	14	35	4	10				578140.0	4993480.0
80-74116	740	232	4	38	19	33	4	10				578390.0	4993730.0
80-74117	695	221	4	26	11	29	4	10				578650.0	4993710.0
80-74118	945	370	4	9	18	43	4	10				575300.0	4990770.0
80-74119	875	229	6	23	38	49	4	10				577140.0	4989630.0
80-74120	645	125	4	77	9	14	4	10				578000.0	4990140.0
80-74121	630	179	5	12	26	32	4	10				578240.0	4991240.0
80-74122	530	169	5	6	29	45	4	10				576720.0	4989030.0
80-74123	560	146	7	4	28	49	4	10				576910.0	4988500.0
80-74124	790	130	12	6	56	195	4	10				577360.0	4988690.0
80-74125	450	190	4	11	21	37	4	10				577600.0	4987890.0
80-74126	700	203	7	3	34	72	4	10				578060.0	4988250.0
80-74127	310	143	12	2	47	27	4	10				578570.0	4987250.0
80-74128	400	143	5	4	24	30	4	10				578240.0	4987480.0
80-74129	660	250	4	16	36	63	4	10				578010.0	4987500.0
80-74130	640	132	4	5	8	30	4	10				577050.0	4987680.0
80-74131	530	163	4	20	18	65	4	10				576660.0	4987510.0
80-74132	475	112	8	12	7	34	4	10				576400.0	4987560.0
80-74133	785	224	4	4	19	41	4	10				575150.0	4987440.0
80-74134	570	198	4	6	11	87	4	10				573760.0	4987450.0
80-74135	440	222	10	9	72	13	4	10				571390.0	4989970.0
80-74137	950	270	4	101	58	46	4	10				571730.0	4989120.0
80-74138	835	333	4	16	52	81	4	10				572560.0	4989970.0
80-74139	1200	380	4	90	44	63	4	10				573110.0	4989010.0
80-74140	500	131	4	5	18	30	4	10				573810.0	4988960.0
80-74142	680	196	5	2	13	19	4	10				573840.0	4989220.0
80-74143	310	104	4	1	9	17	4	10				574150.0	4988900.0
80-74144	815	276	4	35	24	61	4	10				575110.0	4988740.0
80-74145	660	233	4	23	34	41	4	10				575600.0	4988740.0
80-74146	410	150	7	3	33	26	4	10				575750.0	4988740.0
80-74147	650	173	4	15	18	30	4	10				577130.0	4988550.0
80-74148	175	43	4	17	2	17	4	10				576800.0	4988850.0
80-74150	440	117	4	4	13	26	4	10				577460.0	4988650.0
80-74151	855	170	4	12	24	165	4	10				577750.0	4988760.0
80-74152	1000	106	18	16	82	375	4	10				578190.0	4988660.0
80-74153	830	189	4	31	17	50	4	10				578240.0	4988910.0
80-74154	590	160	7	5	28	63	4	10				578140.0	4988750.0
80-74155	565	179	6	5	30	40	4	10				578330.0	4988570.0
80-74156	375	118	4	7	12	25	4	10				578450.0	4988800.0
80-74157	380	220	4	17	11	40	4	10				578470.0	4985430.0
80-74158	640	108	12	1	44	66	4	10				577980.0	4984670.0
80-74159	465	111	8	3	18	38	4	10				578600.0	4984090.0
80-74160	465	152	10	1	42	30	4	10				578100.0	4983980.0
80-74161	980	303	6	28	45	64	4	10				577190.0	4983710.0
80-74162	930	284	4	24	44	44	4	10				576940.0	4983790.0
80-74163	920	324	9	21	57	69	4	10				576550.0	4983990.0
80-74164	480	170	9	7	33	19	4	10				575750.0	4984110.0
80-74165	470	196	4	3	18	18	4	10				573500.0	4984430.0
80-74166	680	224	4	90	31	22	4	10				571280.0	4984140.0
80-74167	470	191	4	5	18	19	4	10				571500.0	4983800.0
80-74168	370	138	4	6	15	11	4	10				571830.0	4983650.0
80-74169	400	163	4	3	18	12	4	10				571850.0	4983200.0
80-74170	475	180	6	2	26	18	4	10				572490.0	4983000.0
80-74171	590	239	6	4	43	29	4	10				572540.0	4982640.0
80-74172	625	249	4	4	24	19	4	10				572380.0	4982920.0
80-74173	410	151	4	5	14	17	4	10				572200.0	4984370.0
80-74174	350	115	4	13	8	6	4	10				571630.0	4984160.0
80-74175	530	201	4	3	19	13	4	10				572310.0	4984020.0
80-74176	640	224	4	9	15	10	4	10				572060.0	4984060.0
80-74177	315	121	5	2	19	13	4	10				573310.0	4984190.0
80-74178	405	149	4	2	15	10	4	10				573650.0	4983590.0
80-74179	435	160	6	3	38	19	4	10				575190.0	4984100.0
80-74181	390	122	4	5	16	16	4	10				575480.0	4983830.0
80-74182	375	114	4	4	11	14	4	10				575050.0	4983780.0
80-74183	595	226	12	2	52	10	4	10				575190.0	4983420.0
80-74184	330	96	4	6	10	17	4	10				574990.0	4982700.0
80-74185	415	147	5	3	27	14	4	10				574850.0	4984480.0
80-74186	490	193	6	3	34	22	4	10				574090.0	4984100.0
80-74187	450	153	4	4	20	18	4	10				574190.0	4984000.0
80-74188	1095	300	4	33	29	84	4	10				573740.0	4984000.0
80-74189	1000	363	4	35	43	47	4	10				569350.0	4983680.0
80-74190	340	211	16	5	51	5	4	10				568560.0	4984080.0
80-74191	650	266	7	25	67	63	4	10				568410.0	4984030.0
80-74192	545	192	4	7	9	25	4	10				567660.0	4983900.0
80-74194	420	124	5	2	29	33	4	10				565550.0	4985890.0
80-74195	400	156	16	3	37	38	4	10				564990.0	4986010.0
80-74196	770	337	4	9	22	31	4	10				565590.0	4987100.0
80-74197	660	229	7	6	55	30	4	10				567150.0	4987310.0
80-74198	650	298	4	6	18	25	4	10				567480.0	4987000.0
80-74199	670	307	4	7	13	33	4	10				567650.0	4988050.0
80-74201	735	332	4	5	18	40	4	10				567650.0	4988280.0
80-74202	670	295	4	5	26	38	4	10				568020.0	4988350.0
80-74203	1300	615	4	116	58	47	4	10				568380.0	4988280.0

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 G/01 E (suite)													
80-74204	910	480	4	18	47	66	4	10				568550.0	4989390.0
80-74266	857	364	8	28	40	47	4	10				570990.0	4989780.0
80-74267	690	313	24	13	92	47	4	10				571160.0	4989960.0
80-74268	780	329	15	7	66	40	4	10				571300.0	4990040.0
80-74269	1100	445	11	30	104	150	4	10				571510.0	4990120.0
80-74270	1050	383	9	20	78	96	4	10				571820.0	4990200.0
80-74271	1450	505	22	260	163	56	4	10				572300.0	4990400.0
80-74272	1150	500	8	81	82	99	4	10				572510.0	4990900.0
80-74273	750	319	23	10	95	51	4	10				573390.0	4990550.0
80-74274	705	300	17	8	73	38	4	10				573990.0	4990610.0
80-74275	520	225	26	5	67	11	4	10				574200.0	4990290.0
80-74276	750	294	18	11	85	43	4	10				574540.0	4990300.0
80-74277	710	302	19	12	83	44	4	10				574960.0	4990330.0
80-74278	950	405	14	59	172	90	4	10				575220.0	4990390.0
80-74279	740	293	17	14	83	42	4	10				575520.0	4990620.0
80-74280	805	294	16	16	92	48	4	10				575990.0	4990680.0
80-74281	485	313	27	33	266	87	4	10				576310.0	4990800.0
80-74282	1000	376	12	28	103	140	4	10				576610.0	4990730.0
80-74283	825	312	15	27	97	172	4	10				576820.0	4990710.0
80-74284	790	221	51	26	221	205	4	10				577240.0	4990800.0
80-74285	930	268	33	165	370	175	4	10				577540.0	4990890.0
80-74286	710	300	15	17	86	48	4	10				577710.0	4990910.0
80-74287	1000	380	11	58	122	102	4	10				577970.0	4990960.0
80-74288	1000	360	13	58	123	115	4	10				578620.0	4991120.0
80-74289	1400	545	5	62	32	125	4	10				578970.0	4991460.0
80-74290	1050	480	9	14	48	155	4	10				578620.0	4991470.0
80-74291	680	293	29	20	107	11	4	10				562340.0	5003300.0
80-74292	635	293	31	36	121	37	4	10				562010.0	5003260.0
80-74293	740	313	34	36	136	26	4	10				561900.0	5003180.0
80-74294	1200	485	21	58	155	57	4	10				561950.0	5003010.0
80-74295	1650	505	19	179	178	66	4	179				561730.0	5002910.0
80-74296	910	366	28	42	138	36	4	10				561550.0	5002920.0
80-74298	825	362	29	44	141	81	4	10				561290.0	5002750.0
80-74299	545	292	34	22	122	17	4	10				561160.0	5002540.0
80-74300	800	314	34	18	157	105	4	10				560890.0	5002430.0
80-74301	1150	505	18	60	132	84	4	10				560820.0	5002250.0
80-74302	1050	390	18	42	86	126	4	10				560440.0	5002540.0
80-74303	1450	560	10	173	85	78	4	10				560320.0	5002390.0
80-74304	1000	440	15	33	90	66	4	10				560140.0	5002500.0
80-74305	1400	515	4	162	50	84	4	10				559910.0	5002370.0
80-74306	1100	535	8	41	67	96	4	10				559690.0	5002220.0
80-74307	810	277	22	14	48	48	4	10				559410.0	5002550.0
80-74308	1050	381	4	32	19	41	4	10				559410.0	5002070.0
80-74311	800	340	4	7	14	46	4	10				559130.0	5001840.0
31 G/01 W													
80-72121	235	75	8	3	31	28	4	10				552290.0	5010870.0
80-72122	225	71	11	2	78	31	4	10				552250.0	5010290.0
80-73001	1900	500	83	198	250	786	4	10				558660.0	5009520.0
80-73002	4300	790	77	165	340	1451	4	10				557550.0	5009030.0
80-73003	3500	790	84	136	418	1242	4	10				557440.0	5008900.0
80-73004	3650	730	76	175	325	1204	4	10				557240.0	5008990.0
80-73005	3450	485	66	71	323	1046	4	10				556990.0	5008130.0
80-73006	4800	585	75	73	468	1483	4	10				556900.0	5008530.0
80-73007	2475	365	45	54	204	881	4	10				556290.0	5008600.0
80-73008	2225	620	54	26	280	925	4	10				556010.0	5008460.0
80-73009	1700	175	33	6	109	552	4	10				555710.0	5008320.0
80-73101	975	148	15	4	62	463	4	10				555240.0	5008020.0
80-73102	1300	127	13	4	50	469	4	10				554990.0	5007900.0
80-73103	1225	204	27	7	128	514	4	10				554130.0	5007400.0
80-73104	2050	235	30	7	145	678	4	10				553810.0	5007300.0
80-73105	1325	175	33	11	121	482	4	10				553540.0	5007010.0
80-73106	3375	485	56	51	557	1071	4	10				553110.0	5008770.0
80-73107	2675	650	104	369	4880	1394	4	10				552840.0	5008460.0
80-73108	670	285	86	38	191	596	4	10				552190.0	5008990.0
80-73109	1900	354	48	140	404	647	4	10				551790.0	5008900.0
80-73110	2375	450	87	96	583	761	4	10				551610.0	5008800.0
80-73111	2075	306	33	58	167	666	4	10				555940.0	5009400.0
80-73112	1775	254	28	30	124	533	4	10				555500.0	5009520.0
80-73113	1575	217	23	21	109	450	4	10				555250.0	5009700.0
80-73114	1450	162	15	10	77	349	4	10				555050.0	5010150.0
80-73115	4500	585	70	94	425	1229	4	10				556990.0	5008360.0
80-73116	4700	335	38	4	183	1187	4	10				555990.0	5008180.0
80-73117	2900	670	44	30	270	870	4	10				556180.0	5008290.0
80-73118	2000	176	33	6	105	529	4	10				555760.0	5008130.0
80-73119	3450	480	49	5	209	955	4	10				555860.0	5007970.0
80-73121	2725	590	50	35	249	756	4	10				555950.0	5007840.0
80-73122	3075	570	50	32	252	987	4	10				556100.0	5008000.0
80-73124	2675	510	52	34	256	827	4	10				556130.0	5007810.0
80-73125	2850	425	45	33	226	815	4	10				556340.0	5007860.0
80-73126	2775	374	36	36	193	786	4	10				555520.0	5007730.0
80-73128	3300	390	52	54	226	894	4	10				556040.0	5007760.0
80-73129	2450	372	39	32	188	760	4	10				556470.0	5008020.0
80-73130	3175	570	50	41	275	979	4	10				556250.0	5008060.0
80-73131	2550	580	50	39	254	754	4	10				556190.0	5008460.0
80-73132	2125	156	24	4	90	572	4	10				555380.0	5007900.0
80-73133	3375	257	37	6	138	839	4	10				555520.0	5007780.0
80-73134	1625	124	15	5	72	436	4	10				555310.0	5007760.0
80-73135	3250	440	59	4	267	967	4	10				555440.0	5007870.0
80-73136	2450	170	25	5	160	651	4	10				555280.0	5007360.0
80-73137	1350	154	19	3	79	462	4	10				555010.0	5007380.0
80-73138	1475	122	14	6	54	480	4	10				554890.0	5007210.0
80-73139	2025	195	14	17	97	559	4	10				554860.0	5010360.0
80-73140	785	211	58	24	147	340	4	10				554520.0	5010650.0
80-73141	2100	242	32	34	212	614	4	10				553210.0	5007150.0
80-73142	2325	304	42	27	290	614	4	10				553120.0	5007340.0
80-73143	2800	362	49	30	346	718	4	10				552840.0	5007830.0
80-73144	3250	398	58	78	774	815	4	10				552760.0	5008100.0
80-73146	2475	207	27	14	180	565	4	10				552610.0	5008320.0
80-73239	2770	207	39	13	227	810	4	10				552480.0	5008480.0
80-73240	5310	197	40	14	270	1260	4	10				552390.0	5008640.0
80-73241	2260	326	29	15	158	660	4	10				552200.0	5008870.0
80-73242	3950	245	34	6	177	1080	4	10				552170.0	5009100.0
80-73243	382	91	9	2	96	75	4	10				551960.0	5009150.0
80-73246	1160	125	26	2	101	270	4	10				551280.0	5008850.0
80-73247	1020	223	44	4	154	240	4	10				551050.0	5008700.0
80-73248	873	138	107	9	161	180	4	10				550880.0	5008970.0
80-73249	5110	214	100	37	319	1200	4	10				550380.0	5008960.0
80-73251	5110	283	90	17	313	1290	4	10				549850.0	5010020.0
80-73252	709	170	74	8	150	63	4	10				549490.0	5009050.0
80-73253	267	161	55	6	127	38	4	10				549280.0	5009160.0
80-73254	871	268	8	54	96	50	4	10				549090.0	5009300.0
80-73255	1390	289	84	20	541	480	4	10				548850.0	5009560.0
80-73256	326	228	68	16	175	34	4	10				548800.0	5009900.0
80-73257	103	110	100	49	167	19	4	10				548040.0	5010080.0
80-73258	585	239	22	25	62	45	4	10				553060.0	5007030.0
80-73259	891	258	15	159	56	27	4	10				552860.0	5007240.0
80-73260	854	256	13	13	70	105	4	10				552780.0	5007640.0
80-73261	2050	204	33	12	184	480	4	10				552630.0	5007950.0
80-73262	826	206	16	8	70	75	4	10				552360.0	5008200.0

31 G/01 W (suite)

NADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	FE PPM	MN PPB	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73263	797	199	13	9	59	80	4	10						552280.0	5008490.0
80-73264	616	188	8	9	130	43	4	10						551990.0	5008890.0
80-73265	537	159	7	9	75	39	4	10						551820.0	5008980.0
80-73266	820	138	28	8	130	270	4	10						551390.0	5008670.0
80-73267	3320	304	42	21	281	750	4	10						550890.0	5008430.0
80-73268	375	213	55	10	207	75	4	10						550780.0	5008740.0
80-73269	419	295	43	10	234	46	4	10						550350.0	5008760.0
80-73270	980	375	7	16	52	80	4	10						553350.0	5008680.0
80-73271	960	362	9	19	58	60	4	10						553450.0	5008490.0
80-73272	1370	243	12	48	104	210	4	10						553450.0	5009060.0
80-73274	1075	261	8	12	95	90	4	10						553500.0	5005850.0
80-73275	902	373	4	17	37	95	4	10						553500.0	5005650.0
80-73276	1025	333	7	54	53	69	4	10						553320.0	5005380.0
80-73277	4500	356	58	69	504	1110	4	10						552410.0	5005830.0
80-73278	4080	274	53	3	205	960	4	10						552430.0	5005530.0
80-73280	2160	203	20	19	163	450	4	10						552700.0	5005320.0
80-73281	1600	124	16	3	70	330	4	10						554060.0	5000150.0
80-73284	952	364	5	9	44	84	4	10						558710.0	4997380.0
80-73285	536	239	60	13	190	48	4	10						557980.0	4999820.0
80-73286	1650	375	8	142	109	240	4	10						558090.0	4999550.0
80-73287	895	385	6	14	44	49	4	10						557750.0	4999530.0
80-73288	1090	575	4	45	58	120	4	10						557630.0	4999240.0
80-73389	1500	710	11	47	115	390	4	10						557230.0	4999590.0
80-73390	1170	590	7	41	94	270	4	10						556990.0	4998410.0
80-73391	890	345	7	8	35	41	4	10						556640.0	4998430.0
80-73392	883	515	12	26	78	300	4	10						556240.0	4999160.0
80-73394	1800	475	5	16	42	120	4	25						555670.0	4998010.0
80-73395	520	385	6	12	44	65	4	15						555700.0	4998240.0
80-73396	985	320	4	3	33	49	4	10						556110.0	4998410.0
80-73397	1560	396	5	35	59	75	4	10						556520.0	4998480.0
80-73398	838	319	11	8	81	45	4	10						556900.0	4998700.0
80-73399	1110	380	10	21	85	90	4	10						557090.0	4997080.0
80-73402	908	365	19	19	219	105	4	10						557990.0	4997400.0
80-73403	690	283	7	4	69	45	4	10						557800.0	4997890.0
80-73404	650	287	5	4	60	54	4	10						558180.0	4997980.0
80-73405	695	296	9	5	56	57	4	10						558410.0	4998300.0
80-73406	957	374	8	55	58	45	4	10						558650.0	4998380.0
80-73407	983	331	5	9	39	60	4	10						558790.0	4998500.0
80-73409	685	311	5	3	46	30	4	10						557110.0	4993300.0
80-73410	765	302	25	32	161	41	4	10						556940.0	4994010.0
80-73411	874	369	4	12	37	60	4	10						554300.0	4992190.0
80-73412	611	286	14	2	63	33	4	10						554630.0	4994450.0
80-73413	676	311	4	15	17	35	4	10						555070.0	4994850.0
80-73414	750	335	4	12	19	40	4	10						555460.0	4994010.0
80-73415	684	304	14	4	35	33	4	10						555860.0	4993170.0
80-73416	774	322	4	35	17	33	4	10						556500.0	4993680.0
80-73417	740	328	8	17	75	33	4	10						556110.0	4993350.0
80-73418	636	295	9	4	40	31	4	10						555820.0	4994930.0
80-73419	858	490	9	20	55	120	4	10						553710.0	4993910.0
80-73420	839	389	15	28	107	75	4	10						553960.0	4993780.0
80-73421	850	168	11	14	63	25	4	10						552160.0	4994520.0
80-73422	1120	365	6	24	47	135	4	10						552380.0	4994740.0
80-73423	693	324	11	6	47	48	4	10						552960.0	4993350.0
80-73424	1160	670	10	36	87	195	4	10						553240.0	4995620.0
80-73425	1080	385	13	32	103	105	4	10						553610.0	4995970.0
80-73426	2710	880	62	78	398	1140	4	10						554310.0	4996340.0
80-73437	809	316	6	5	36	64	4	10						558290.0	4994890.0
80-73438	951	312	4	75	27	29	4	10						557690.0	4992910.0
80-73440	790	314	4	5	21	35	4	10						558960.0	4994990.0
80-73587	750	305	4	6	26	33	4	10						556300.0	5001870.0
80-73588	1080	480	10	91	60	23	4	10						555910.0	5001680.0
80-73589	1000	369	8	59	60	120	4	10						555690.0	5002020.0
80-73590	1110	495	5	114	50	150	4	10						555370.0	5001760.0
80-73591	720	283	22	12	83	51	4	10						555350.0	5001520.0
80-73592	1025	400	4	10	27	75	4	10						555140.0	5001390.0
80-73593	800	322	7	34	44	46	4	10						554600.0	5001590.0
80-73594	650	282	6	4	25	48	4	10						554390.0	5001220.0
80-73596	825	349	4	4	26	63	4	10						554130.0	5001090.0
80-73597	800	326	6	15	30	50	4	10						553870.0	5001430.0
80-73598	810	358	17	15	92	63	4	10						553590.0	5001380.0
80-73599	750	354	15	10	72	60	4	10						553300.0	5001130.0
80-73600	965	366	5	89	34	75	4	10						553020.0	5000790.0
80-73601	980	356	5	43	35	72	4	10						552850.0	5000740.0
80-73602	1010	450	12	60	60	210	4	10						552090.0	5000780.0
80-73603	1350	575	6	87	42	33	4	10						558550.0	4991890.0
80-73604	1000	480	6	33	57	47	4	10						557710.0	4991690.0
80-73605	750	332	4	7	17	27	4	10						557530.0	4989540.0
80-73607	740	360	4	4	15	25	4	10						557420.0	4990090.0
80-73608	750	327	13	4	47	39	4	10						558070.0	4990640.0
80-73609	820	342	6	5	37	43	4	10						558200.0	4990960.0
80-73610	920	360	5	9	23	44	4	10						558450.0	4990760.0
80-73611	790	336	5	15	20	48	4	10						558540.0	4991040.0
80-73612	700	368	50	2	57	38	4	10						556190.0	4990460.0
80-73613	970	460	4	18	15	38	4	10						555810.0	4990440.0
80-73614	910	395	4	17	23	35	4	10						555270.0	4990370.0
80-73615	885	317	4	25	23	29	4	10						554050.0	4989790.0
80-73616	710	262	4	10	26	24	4	10						553610.0	4989670.0
80-73617	1120	405	4	203	33	46	4	10						553310.0	4989640.0
80-73618	870	330	4	10	31	42	4	10						552950.0	4989410.0
80-73619	830	315	4	22	21	31	4	10						552670.0	4989180.0
80-73620	735	315	4	5	27	40	4	10						551350.0	4989560.0
80-73621	740	380	4	36	42	48	4	10						551450.0	4990280.0
80-73622	705	339	4	7	28	20	4	10						551530.0	4990590.0
80-73624	950	685	4	19	40	75	4	10						551950.0	4990870.0
80-73625	1020	690	4	14	25	44	4	10						553210.0	4991260.0
80-73626	810	341	6	2	15	81	4	10						553630.0	4991350.0
80-73627	795	366	6	3	31	38	4	10						556920.0	4988830.0
80-73629	890	318	7	15	40	48	4	10						552220.0	5000490.0
80-73630	810	298	9	5	45	47	4	10						552600.0	5000240.0
80-73631	815	358	4	5	21	36	4	10						552990.0	5000240.0
80-73632	765	352	10	12	34	48	4	10						553710.0	5000220.0
80-73663	1350	395	19	69	132	150	4	10						558750.0	4988270.0
80-73664	830	356	6	4	38	43	4	10						558600.0	4988060.0
80-73666	940	480	11	21	117	150	4	10						556480.0	4988800.0
80-73667	910	450	5	2	15	34	4	10						557320.0	4988010.0
80-73668	820	290	13	2	67	39	4	10						558430.0	4988980.0
80-73669	690	324	14	11	79	60	4	10						555350.0	4988900.0
80-73670	910	322	8	7	63	49	4	10						554850.0	4988470.0
80-73671	1010	328	4	6	22	35	4	10						557500.0	4983410.0
80-73672	750	285	23	25	103	37	4	10						554140.0	4983650.0
80-73674	895	306	15	56	131	49	4	10						553090.0	4983490.0
80-73675	625	226	29	22	105	43	4	10						554030.0	4983060.0
80-73676	905	342	6	8	44	50	4	10						556030.0	4983700.0
80-73677	495	186	14	4	79	42	4	10						556340.0	4983640.0
80-73678	930	344	4	4	31	61	4	10						556950.0	4983600.0
80-73679	460	145	12	3	58	43	4	10						557320.0	4983570.0
80-73680	500	174	12	6	83	38	4	10						557510.0	4983880.0
80-73681	585	223	12	7	64	40	4	10						557780.0	4983500.0
80-73682	660	276	4	4	45	40	4	10						558110.0	4983640.0
80-73683	800	322	7	18	51	36	4	10						558280.0	4983960.0
80-73684	1000	380	10	12	35	78	4	10						557860.0	4983610.0
80-73737	650	296	8	5	30	49	4	10						552310.0	5000890.0

31 G/01 W (suite)

BADGE PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73738	1000	495	6	68	34	150	4	10				551900.0	5000270.0
80-73739	1050	475	4	55	31	90	4	10				551630.0	5000100.0
80-73740	940	382	6	15	28	150	4	10				551820.0	4999720.0
80-73741	1030	392	4	17	23	63	4	10				552960.0	4998520.0
80-73742	1300	615	5	30	36	135	4	10				553200.0	4998550.0
80-73743	1050	510	4	24	47	165	4	10				553760.0	4999240.0
80-73744	730	255	5	3	27	42	4	10				556950.0	5000280.0
80-73745	880	300	6	5	29	66	4	10				556340.0	5000990.0
80-73746	810	296	4	15	23	34	4	10				556400.0	5000190.0
80-73747	885	328	7	16	56	69	4	10				549510.0	4997490.0
80-73749	1070	505	4	23	19	46	4	10				550440.0	4998750.0
80-73750	1400	655	6	161	68	160	4	10				550210.0	4999540.0
80-73752	1000	490	8	18	40	120	4	10				549980.0	4995780.0
80-73753	510	214	8	17	259	36	4	10				550030.0	4995270.0
80-73754	770	332	8	16	37	120	4	10				549660.0	4995550.0
80-73755	435	185	10	9	31	34	4	10				549530.0	4995380.0
80-73756	510	208	8	17	27	36	4	10				549620.0	4994840.0
80-73757	410	170	10	6	23	31	4	10				549210.0	4995150.0
80-73774	815	376	5	5	118	50	4	10				551850.0	4991110.0
80-73775	860	480	10	11	24	90	4	10				552880.0	4990070.0
80-73778	1070	525	15	15	92	180	4	10				554400.0	4989990.0
80-73779	1450	665	21	109	150	90	4	10				554470.0	4988500.0
80-73780	1500	545	16	28	116	165	4	10				557900.0	4988560.0
80-73781	1320	435	18	20	149	210	4	10				557710.0	4989380.0
80-73782	845	375	14	47	84	180	4	10				553930.0	4987370.0
80-73783	750	347	17	43	258	45	4	10				554700.0	4988390.0
80-73784	730	312	13	44	156	80	4	10				554950.0	4988370.0
80-73785	815	316	9	42	110	66	4	10				555230.0	4988500.0
80-73786	685	397	19	8	112	41	4	10				555840.0	4988720.0
80-73787	1640	460	5	19	28	105	4	10				555600.0	4987100.0
80-73788	1400	505	14	250	78	68	4	10				556500.0	4987210.0
80-73891	570	286	114	4	208	44	4	10				549780.0	4987680.0
80-73892	690	339	16	16	72	57	4	10				549480.0	4987750.0
80-73893	590	294	35	20	260	47	4	10				557120.0	4987850.0
80-73894	1600	650	10	34	66	72	4	10				557050.0	4987650.0
80-73895	2400	955	11	215	77	31	4	10				556750.0	4987390.0
80-73896	1150	460	12	17	58	120	4	10				556300.0	4987600.0
80-73897	820	323	20	90	312	44	4	10				554610.0	4988160.0
80-73898	425	184	30	92	505	51	4	10				554500.0	4989750.0
80-73899	1300	505	13	47	44	75	4	10				553760.0	4989070.0
80-73900	1400	520	24	270	323	39	4	10				554780.0	4989840.0
80-73901	920	365	16	58	123	47	4	10				554880.0	4989350.0
80-73902	950	362	17	58	113	48	4	10				554930.0	4989080.0
80-73903	995	485	4	22	43	44	4	10				553380.0	4990040.0
80-73904	730	354	8	6	331	80	4	10				552750.0	4993370.0
80-73905	890	440	4	11	168	120	4	10				552150.0	4992930.0
80-73906	630	280	6	6	85	39	4	10				551890.0	4992300.0
80-73908	670	334	4	6	42	44	4	10				551660.0	4992180.0
80-73909	675	357	5	5	35	51	4	10				551440.0	4992300.0
80-73910	375	126	4	24	18	18	4	10				550240.0	4991770.0
80-73911	480	168	6	1	27	22	4	10				549800.0	4992120.0
80-73912	740	181	4	14	12	17	4	10				549630.0	4992310.0
80-73915	1450	293	4	161	46	30	4	10				549580.0	4994650.0
80-73916	1250	333	4	250	51	87	4	10				549760.0	4994660.0
80-73917	480	178	4	17	32	28	4	10				549940.0	4994900.0
80-73918	460	192	4	18	26	43	4	10				550020.0	4994430.0
80-73919	1020	490	4	35	38	90	4	10				550190.0	4993730.0
80-73920	730	254	4	5	32	49	4	10				550800.0	4993140.0
80-73921	760	260	4	3	51	47	4	10				550680.0	4993500.0
80-73922	530	238	4	23	27	44	4	10				550890.0	4994690.0
80-73923	1150	505	4	37	46	105	4	10				551230.0	4994140.0
80-73924	680	389	5	8	36	63	4	10				550900.0	4999650.0
80-73925	490	217	7	11	32	32	4	10				548930.0	4998870.0
80-73926	650	278	4	26	32	54	4	10				548500.0	4998600.0
80-73927	420	169	4	18	19	28	4	10				548560.0	4999460.0
80-73928	230	80	4	11	12	20	4	10				548210.0	4999290.0
80-73929	820	369	7	44	36	54	4	10				551370.0	4999870.0
80-73930	770	367	4	12	23	63	4	10				551820.0	4999480.0
80-73931	560	279	25	3	92	27	4	10				551290.0	4999500.0
80-73932	800	274	28	3	70	39	4	10				550940.0	4999600.0
80-73933	810	337	19	16	61	57	4	10				551100.0	4999280.0
80-73934	665	323	10	11	33	47	4	10				551060.0	4998930.0
80-73935	1025	512	4	26	31	165	4	10				551520.0	4998500.0
80-73936	860	430	9	25	42	72	4	10				550860.0	4998650.0
80-73937	950	376	12	41	74	66	4	10				550450.0	4998600.0
80-73938	830	362	50	51	172	180	4	10				550220.0	4998540.0
80-73939	825	334	102	42	268	150	4	10				550080.0	4998360.0
80-73940	960	374	37	57	132	89	4	10				550300.0	4998350.0
80-73941	540	256	84	4	277	49	4	10				550540.0	4997990.0
80-73942	510	246	57	16	214	49	4	10				549900.0	4998130.0
80-73943	800	272	4	1	58	33	4	10				550090.0	4997650.0
80-73944	630	291	42	10	115	43	4	10				549870.0	4997900.0
80-73970	1050	400	4	6	35	87	4	10				558740.0	4988500.0
80-73974	790	325	4	3	20	28	4	10				558880.0	4984780.0
80-73975	475	281	29	8	99	44	4	10				557510.0	4985110.0
80-73976	480	378	22	6	108	72	4	10				557700.0	4985280.0
80-73979	685	314	4	3	21	34	4	10				558980.0	4985360.0
80-73983	750	307	13	21	75	34	4	10				558570.0	4985150.0
80-73984	755	313	11	2	53	46	4	10				558590.0	4985360.0
80-73986	810	260	10	8	20	19	4	10				558000.0	4985240.0
80-73987	340	214	30	5	94	40	4	10				557260.0	4985960.0
80-73988	405	207	27	62	317	26	4	10				556700.0	4983190.0
80-74051	660	270	29	44	287	63	4	10				554800.0	4984670.0
80-74052	830	278	9	21	401	62	4	10				554590.0	4984800.0
80-74053	2150	715	4	720	104	48	4	10				554400.0	4984280.0
80-74054	230	65	6	4	23	15	4	10				554090.0	4984080.0
80-74055	1400	495	4	390	103	72	4	10				553950.0	4983650.0
80-74056	1200	375	9	215	77	47	4	10				553790.0	4983330.0
80-74057	920	292	6	71	70	46	4	10				553850.0	4984000.0
80-74058	1100	374	9	220	76	45	4	10				553860.0	4984800.0
80-74059	2400	980	7	760	184	180	4	10				553920.0	4982500.0
80-74060	955	335	9	5	56	69	4	10				554040.0	4984280.0
80-74061	700	277	14	8	83	31	4	10				554220.0	4982210.0
80-74062	975	330	4	31	24	39	4	10				554340.0	4982120.0
80-74064	1050	475	9	40	120	195	4	10				549610.0	4982740.0
80-74065	1400	475	4	210	33	49	4	10				550440.0	4983020.0
80-74066	995	420	4	16	48	225	4	10				550400.0	4983360.0
80-74067	1000	535	5	45	66	210	4	10				550890.0	4983280.0
80-74068	950	455	4	68	172	135	4	10				551160.0	4983310.0
80-74069	1200	435	4	81	148	210	4	10				551540.0	4984550.0
80-74070	740	325	4	5	38	36	4	10				552330.0	4983890.0
80-74071	1000	340	4	33	39	180	4	10				552710.0	4984520.0
80-74072	890	350	7	7	55	50	4	10				552890.0	4985590.0
80-74073	1050	365	8	45	47	69	4	10				553980.0	4985280.0
80-74074	920	352	4	28	18	66	4	10				551960.0	4984800.0
80-74076	1050	301	4	85	53	37	4	10				549270.0	4997570.0
80-74077	790	310	18	17	67	45	4	10				548970.0	4997780.0
80-74078	875	425	7	12	67	165	4	10				549190.0	4997280.0
80-74079	1000	475	4	25	45	210	4	10				548670.0	4997300.0
80-74081	700	334	14	16	55	78	4	10				548940.0	4997900.0
80-74082	780	347	13	14	50	63	4	10				548560.0	4997630.0
80-74083	775	325	19	18	61	63	4	10				548230.0	4997400.0

31 G/01 W (suite)

BADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74084	1000	580	8	74	45	165	4	10				548500.0	4997200.0
80-74085	590	258	17	23	62	80	4	10				548150.0	4997100.0
80-74086	620	242	10	47	29	40	4	10				548180.0	4998030.0
80-74087	610	240	10	49	30	43	4	10				548000.0	4998600.0
80-74088	710	308	4	18	21	39	4	10				547990.0	4998650.0
80-74089	395	148	5	3	11	27	4	10				547700.0	4997060.0
80-74090	350	157	76	16	101	34	4	10				547850.0	4998650.0
80-74091	400	164	6	5	15	37	4	10				547710.0	4998740.0
80-74092	530	216	16	12	84	75	4	10				547200.0	4997170.0
80-74093	370	191	5	5	14	33	4	10				547870.0	4998220.0
80-74094	950	334	33	56	270	345	4	10				546860.0	4998790.0
80-74095	520	216	11	33	87	38	4	10				546980.0	4998670.0
80-74096	490	218	9	26	31	40	4	10				547210.0	4998180.0
80-74097	575	236	14	10	70	69	4	10				546700.0	4998500.0
80-74098	670	224	25	10	88	150	4	10				546360.0	4996180.0
80-74099	510	211	12	24	55	41	4	10				546570.0	4998050.0
80-74100	500	230	13	10	84	66	4	10				546470.0	4993450.0
80-74205	700	322	4	1	14	9	4	10				551650.0	4988900.0
80-74206	830	334	4	43	16	35	4	10				551350.0	4988260.0
80-74207	280	205	44	5	78	30	4	10				546170.0	4993290.0
80-74208	440	208	14	11	41	48	4	10				546575.0	4993060.0
80-74209	365	167	10	5	17	32	4	10				546670.0	4994800.0
80-74210	530	201	9	37	21	38	4	10				546940.0	4995890.0
80-74211	380	173	8	9	23	33	4	10				547110.0	4995670.0
80-74212	150	65	7	6	9	12	4	10				547800.0	4994890.0
80-74213	535	192	4	26	12	38	4	10				548350.0	4994950.0
80-74214	400	169	5	14	18	38	4	10				548500.0	4994720.0
80-74215	495	220	7	39	28	38	4	10				548680.0	4994500.0
80-74216	620	284	19	66	88	43	4	10				548940.0	4993380.0
80-74217	620	220	4	76	14	13	4	10				548990.0	4993110.0
80-74218	440	160	4	84	10	28	4	10				550490.0	4991620.0
80-74220	600	189	4	17	15	31	4	10				549320.0	4992710.0
80-74221	265	97	13	2	5	14	4	10				549160.0	4994820.0
80-74222	525	212	15	6	43	37	4	10				549390.0	4994340.0
80-74224	595	246	4	8	19	14	4	10				548800.0	4994100.0
80-74225	415	180	14	3	47	19	4	10				548550.0	4991890.0
80-74226	430	164	10	6	24	13	4	10				548680.0	4991840.0
80-74227	400	185	20	2	80	14	4	10				548330.0	4991670.0
80-74228	405	185	21	2	86	20	4	10				548140.0	4991400.0
80-74229	1200	560	5	132	65	16	4	10				547640.0	4992000.0
80-74230	445	183	4	5	11	16	4	10				547800.0	4991030.0
80-74231	340	151	23	2	54	23	4	10				547210.0	4990730.0
80-74232	1050	274	4	72	24	38	4	10				546870.0	4990330.0
80-74233	505	332	13	2	79	40	4	10				546440.0	4990220.0
80-74234	135	53	4	3	2	10	4	10				548010.0	4994870.0
80-74235	270	150	44	5	50	18	4	10				547610.0	4994780.0
80-74236	435	209	6	4	23	31	4	10				547200.0	4993780.0
80-74237	310	142	10	3	18	20	4	10				546800.0	4994420.0
80-74238	320	160	8	2	18	23	4	10				546780.0	4993750.0
80-74239	335	165	19	3	44	22	4	10				546650.0	4994950.0
80-74240	380	192	16	6	38	33	4	10				546430.0	4994650.0
80-74242	480	203	41	3	264	22	4	10				546080.0	4993760.0
80-74243	470	221	31	6	99	30	4	10				546300.0	4994440.0
80-74244	325	148	54	8	181	23	4	10				545940.0	4994970.0
80-74245	205	90	136	14	455	29	4	10				545730.0	4994100.0
80-74246	340	191	33	5	107	38	4	10				545800.0	4994400.0
80-74247	355	182	52	22	172	48	4	10				545610.0	4993380.0
80-74248	380	193	62	15	228	60	4	10				545380.0	4994500.0
80-74249	520	235	53	57	224	78	4	10				545240.0	4993300.0
80-74250	700	286	50	86	270	135	4	10				545080.0	4994030.0
80-74251	710	362	13	5	116	48	4	10				544770.0	4994800.0
80-74252	330	150	55	21	141	25	4	10				545190.0	4994870.0
80-74253	375	202	51	16	138	46	4	10				545880.0	4994620.0
80-74255	345	184	38	18	170	43	4	10				545370.0	4994630.0
80-74256	420	199	35	7	90	30	4	10				545960.0	4994330.0
80-74257	625	311	20	9	93	41	4	10				545750.0	4992090.0
80-74260	950	440	9	10	49	60	4	10				545970.0	4994090.0
80-74261	690	335	18	8	49	47	4	10				546380.0	4991990.0
80-74262	710	337	14	5	52	47	4	10				546100.0	4991820.0
80-74263	385	173	70	12	194	29	4	10				546200.0	4991130.0
80-74264	475	181	10	4	30	22	4	10				547050.0	4989300.0
80-74309	695	275	31	21	114	47	4	10				558890.0	5002520.0
80-74310	860	352	18	24	64	46	4	10				558930.0	5002290.0
80-74313	740	322	4	3	19	35	4	10				558880.0	5001790.0
80-74314	950	485	9	37	38	78	4	10				558550.0	5004270.0
80-74315	950	386	4	98	38	87	4	10				558970.0	5004000.0
80-74316	1400	425	4	230	44	66	4	10				557810.0	5004100.0
80-74317	950	338	4	26	17	47	4	10				557130.0	5004160.0
80-74318	1100	360	4	121	16	47	4	10				556690.0	5004280.0
80-74319	1000	400	15	39	30	69	4	10				556880.0	5001990.0
80-74320	370	161	8	1	15	17	4	10				549170.0	4989510.0
80-74321	560	233	6	61	17	108	4	10				549040.0	4989400.0
80-74322	665	230	4	110	8	20	4	10				548900.0	4989360.0
80-74323	325	141	11	1	17	7	4	10				548700.0	4989270.0
80-74324	865	390	4	37	31	87	4	10				548480.0	4989510.0
80-74325	210	120	4	4	8	13	4	10				548530.0	4989070.0
80-74326	545	270	4	8	19	25	4	10				548340.0	4988840.0
80-74327	380	196	8	2	40	23	4	10				548180.0	4988700.0
80-74329	630	308	4	20	19	35	4	10				547430.0	4988070.0
80-74330	495	262	6	3	23	31	4	10				547620.0	4987780.0
80-74331	830	276	7	6	14	17	4	10				547310.0	4987980.0
80-74332	740	276	5	7	23	26	4	10				546940.0	4987960.0
80-74333	700	282	10	8	56	42	4	10				546640.0	4987700.0
80-74334	810	339	10	9	53	51	4	10				545770.0	4987300.0
80-74335	1200	535	4	47	30	80	4	10				545980.0	4988590.0
80-74337	1100	565	5	31	69	105	4	10				545570.0	4988310.0
80-74338	1050	378	4	45	37	51	4	10				545360.0	4988380.0
80-74339	960	385	4	36	19	86	4	10				544990.0	4988200.0
80-74340	660	306	10	7	58	29	4	10				544700.0	4985910.0
80-74341	910	334	4	14	15	37	4	10				544730.0	4985710.0
80-74342	1150	435	11	96	44	42	4	10				544470.0	4985680.0
80-74343	500	260	19	88	236	10	4	10				544180.0	4985310.0
80-74344	590	259	15	94	40	7	4	10				544050.0	4985200.0
80-74345	720	341	12	17	64	46	4	10				544440.0	4985100.0
80-74346	520	293	21	17	138	86	4	10				543760.0	4985160.0
80-74347	835	465	12	20	35	34	4	10				543350.0	4985100.0
80-74348	634	327	17	35	71	49	4	10				543330.0	4984640.0
10-74349	790	670	14	45	111	32	4	10				543100.0	4984310.0
80-74350	1100	480	4	38	25	41	4	10				543170.0	4984110.0
80-74352	795	356	6	9	39	28	4	10				542890.0	4983970.0
80-74354	1300	390	12	81	47	36	4	10				542560.0	4984050.0
80-74355	940	376	5	26	39	36	4	10				542270.0	4984030.0
80-74356	1030	435	5	18	59	90	4	10				541240.0	4983700.0
80-74357	1050	336	7	38	33	35	4	10				540970.0	4984970.0
80-74373	670	202	38	4	169	11	4	10				546330.0	4989940.0
80-74374	860	280	10	18	51	70	4	10				546010.0	4989990.0
80-74376	490	231	20	4	72	34	4	10				545730.0	4989790.0
80-74377	695	340	54	26	293	90	4	10				543920.0	4991510.0
80-74378	370	232	69	25	274	57	4	10				544010.0	4991340.0
80-74379	560	247	39	10	139	63	4	10				544210.0	4991010.0
80-74380	445	225	46	15	178	30	4	10				544160.0	4990810.0

31 G/01 W (suite)

BADGEC PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	S PPM	BA PPM	HG CPB	I PPM	C PPM	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74381	580	265	19	10	65	42	4	10				545150.0	4989790.0
80-74382	555	226	39	19	132	27	4	10				544190.0	4989620.0
80-74383	320	[illegible]	[illegible]	19	93	25	4	10				544050.0	[illegible]
80-74384	615	264	28	12	94	34	4	10				544820.0	4989390.0
80-74385	850	384	26	25	181	84	4	10				544780.0	4989160.0
80-74386	1100	480	7	40	57	300	4	10				544650.0	4988920.0
80-74387	1095	490	25	27	99	84	4	10				544190.0	4988830.0
80-74388	1050	545	6	44	40	84	4	10				543850.0	4988850.0
80-74389	850	374	5	3	14	25	4	10				544070.0	4987550.0
80-74390	1100	475	4	95	47	90	4	10				543600.0	4987530.0
80-74391	1050	500	7	30	111	88	4	10				542910.0	[illegible]
80-74392	1100	475	4	75	35	57	4	10				542650.0	4986260.0
80-74393	1200	535	6	36	63	300	4	10				542120.0	4985950.0
80-74394	745	309	15	16	95	40	4	10				541870.0	4985690.0
80-74395	1200	450	8	57	36	57	4	10				541020.0	4986870.0
80-74396	790	338	17	27	59	48	4	10				540570.0	4986580.0
80-74397	730	326	6	4	14	25	4	10				542800.0	4986950.0
80-74398	780	363	4	2	13	20	4	10				542850.0	4986750.0
80-74399	690	323	5	7	11	24	4	10				542550.0	[illegible]
80-74400	990	485	8	23	65	96	4	10				541900.0	4987900.0
80-74401	755	353	7	3	15	27	4	10				541520.0	4987640.0
80-74402	1200	570	7	112	66	87	4	10				540360.0	4988180.0
80-74403	1040	520	15	98	84	87	4	10				540060.0	4988170.0
80-74404	1100	368	6	27	31	46	4	10				539660.0	4984900.0
80-74405	755	320	6	4	19	31	4	10				545010.0	4984900.0
80-74406	1000	550	5	46	53	120	4	10				545130.0	4984850.0
80-74407	550	276	54	69	301	19	4	10				544360.0	4984510.0
80-74408	1000	375	7	32	19	27	4	10				544050.0	[illegible]
80-74427	960	445	4	16	39	105	4	10				551130.0	4988510.0
80-74428	530	230	4	16	14	35	4	10				550960.0	4988460.0
80-74429	650	265	5	25	19	32	4	10				551010.0	[illegible]
80-74431	685	299	9	41	25	29	4	10				550630.0	4987900.0
80-74432	420	207	6	3	16	30	4	10				550360.0	4988100.0
80-74433	530	241	6	7	18	36	4	10				550360.0	4987680.0
80-74434	620	230	4	3	11	32	4	10				549530.0	4987150.0
80-74435	560	266	6	7	29	40	4	10				549850.0	4988900.0
80-74436	1200	570	4	59	26	69	4	10				549450.0	4988720.0
80-74437	730	386	4	7	12	35	4	10				549360.0	4987010.0
80-74439	690	330	4	4	11	27	4	10				548810.0	[illegible]
80-74440	680	291	4	5	16	37	4	10				548710.0	4988960.0
80-74441	1150	565	4	61	43	106	4	10				548440.0	4988650.0
80-74442	1100	470	4	105	28	88	4	10				548290.0	4988240.0
80-74443	765	276	9	4	3	39	4	10				548020.0	4988210.0
80-74444	720	295	7	8	22	39	4	10				547670.0	4983890.0
80-74445	1070	360	8	16	46	69	4	10				547910.0	4983610.0
80-74446	1030	395	4	35	19	66	4	10				547610.0	4983450.0
80-74447	950	485	5	38	23	87	4	10				547500.0	[illegible]
80-74448	780	354	15	15	67	42	4	10				546800.0	4984880.0
80-74449	970	393	4	72	18	34	4	10				546470.0	4984790.0
80-74450	710	387	8	22	68	54	4	10				546160.0	4984380.0
80-74451	1000	525	5	99	82	120	4	10				545500.0	4984980.0
80-74452	1200	595	4	86	36	38	4	10				547100.0	4984050.0
80-74454	1000	470	6	56	40	81	4	10				547170.0	4984860.0
80-74455	720	300	14	20	54	46	4	10				548060.0	4984970.0
80-74456	20	5	7	16	7	63	4	10				548810.0	4984790.0
80-74457	635	280	3	8	21	33	4	10				548910.0	[illegible]
80-74458	630	282	4	8	23	36	4	10				549250.0	4983630.0
80-74459	595	274	5	9	21	38	4	10				549560.0	4984810.0
80-74460	555	259	13	3	30	15	4	10				549810.0	4984250.0
80-74461	375	273	17	8	99	22	4	10				546820.0	4984640.0
80-74462	990	363	5	14	69	78	4	10				546360.0	4984990.0
80-74463	1015	490	24	29	40	78	4	10				545800.0	4984860.0
80-74465	950	545	24	73	28	66	4	10				545320.0	4984940.0
80-74466	1200	530	7	40	55	120	4	10				547700.0	4984040.0
80-74467	570	280	15	3	38	33	4	10				549090.0	[illegible]
80-74468	660	289	5	8	21	32	4	10				550440.0	4984550.0
80-74469	580	267	5	7	19	32	4	10				550590.0	4984690.0
80-74470	550	288	5	7	18	32	4	10				550790.0	4984970.0
80-74471	650	285	5	8	23	47	4	10				551370.0	4983650.0
80-74472	425	189	6	3	16	23	4	10				551070.0	4983990.0

31 G/08 E

BADGEC PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	S PPM	BA PPM	HG CPB	I PPM	C PPM	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
78-44500	740	274	98	4	130			5				574780.0	5037460.0
78-44501	970	300	210	35	95			5				574560.0	5037100.0
78-44502	460	168	420	43	289			5				574360.0	5037040.0
78-44503	960	228	31	8	290			5				575050.0	5037710.0
78-44504	430	200	282	61	382			5				574190.0	5038800.0
78-44505	570	220	160	26	176			5				574000.0	5038620.0
78-44506	540	207	78	7	100			5				573810.0	5038200.0
78-44507	310	103	10	6	20			5				573160.0	5039930.0
78-44508	300	81	10	5	24			5				574650.0	5038600.0
78-44509	180	55	10	14	12			5				571200.0	5039650.0
78-44510	560	303	27	7	65			5				571160.0	5038500.0
78-44511	520	287	64	4	89			5				571750.0	5038030.0
78-44512	540	165	10	2	35			5				571160.0	5038440.0
78-44513	710	394	23	31	113			5				571430.0	5037770.0
78-44514	200	100	150	5	53			5				571720.0	5038000.0
78-44515	500	276	20	8	85			5				571020.0	5037490.0
78-44533	500	172	10	11	40			5				571400.0	5038110.0
78-44539	220	96	43	13	25			5				572260.0	5038190.0
78-44540	680	245	68	5	43			5				571550.0	5037900.0
78-44541	390	325	24	29	157			5				570880.0	5038630.0
78-44572	960	158	10	9	22			5				569760.0	5038640.0
78-44573	37	34	58	2	92			5				569740.0	5038560.0
78-44574	129	85	115	14	35			5				568620.0	5038060.0
78-44575	260	140	88	15	25			5				567850.0	5037700.0
78-44576	270	134	86	22	33			5				568100.0	5037650.0
78-44578	250	244	34	67	177			5				569180.0	5038310.0
78-44579	280	228	65	8	111			5				569620.0	5037670.0
78-44580	980	374	14	10	46			5				569710.0	5037230.0
78-44581	550	250	28	1	31			5				568040.0	5038610.0
78-44583	570	241	24	1	31			5				568280.0	5038670.0
78-44584	18	8	10	1	9			5				568550.0	5038510.0
78-44585	630	222	13	2	18			5				568680.0	5038800.0
78-44586	670	217	10	4	16			5				568970.0	5038860.0
78-44587	690	215	10	3	14			5				569120.0	5038920.0
78-44588	500	215	25	12	37			5				569630.0	5038840.0
78-44589	380	263	51	1	41			5				570160.0	5038740.0
78-44590	790	294	10	18	24			5				570180.0	5038400.0
78-44591	640	229	16	8	34			5				570380.0	5039130.0
78-44592	530	253	27	1	37			5				570450.0	5039920.0
78-44593	650	235	65	7	22			5				569700.0	5039840.0
78-44594	660	221	18	43	28			5				569900.0	5039620.0
78-44595	660	233	18	1	26			5				570160.0	5039480.0
80-72001	1290	550	26	73	77000	63	4	10				566000.0	5018090.0
80-72002	535	124	23	25	35	67	4	10				565910.0	5014600.0
80-72003	520	114	19	26	35	62	4	10				565810.0	5014690.0
80-72004	430	76	35	25	22	60	4	10				566010.0	5014980.0
80-72005	725	182	17	65	20	59	4	10				565570.0	5014380.0

31 G/08 E (suite)

BADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72006	1460	400	8	55	26	104	4	10				565730.0	5013770.0
80-72007	1520	420	11	101	63	22	4	10				565850.0	5014130.0
80-72008	1450	395	6	73	38	234	4	10				566040.0	5014400.0
80-72009	1525	415	10	16	42	313	4	10				566280.0	5014600.0
80-72011	1650	405	11	18	61	336	4	10				566550.0	5014700.0
80-72012	1550	301	14	5	53	342	4	10				566780.0	5014990.0
80-72013	1100	280	17	3	85	156	4	10				567120.0	5014990.0
80-72014	1000	262	14	2	75	205	4	10				567520.0	5013040.0
80-72015	1700	460	9	64	24	171	4	10				567840.0	5013350.0
80-72016	1300	440	24	38	117	331	4	10				568560.0	5013250.0
80-72017	1000	410	26	3	95	131	4	10				568980.0	5013220.0
80-72018	1250	460	26	15	102	302	4	10				569240.0	5013420.0
80-72019	1500	510	20	23	72	313	4	10				569460.0	5013600.0
80-72020	1275	460	12	68	30	131	4	10				569780.0	5013770.0
80-72021	6	3	15	5	71	274	4	10				570710.0	5014750.0
80-72022	1450	400	22	100	107	422	4	10				570860.0	5014470.0
80-72023	1200	395	9	67	26	117	4	10				570140.0	5013850.0
80-72024	1950	320	8	295	25	83	4	10				568100.0	5013330.0
80-72026	1725	340	11	17	32	205	4	10				568370.0	5013300.0
80-72027	1900	435	7	56	31	239	4	10				569820.0	5013460.0
30-72028	2500	455	14	50	53	461	4	10				570060.0	5013650.0
80-72029	2325	380	10	50	38	313	4	10				570520.0	5014100.0
80-72030	1825	750	16	38	120	251	4	10				570850.0	5014220.0
80-72031	727	455	38	116	93	83	4	10				558885.0	5013360.0
80-72034	1450	715	23	24	71	319	4	10				558990.0	5017020.0
80-72036	636	405	29	65	71	125	4	10				559310.0	5017460.0
80-72037	376	280	45	145	78	15	4	10				559510.0	5017650.0
80-72038	182	215	45	51	74	33	4	10				559850.0	5017870.0
80-72039	427	310	45	59	86	44	4	10				560110.0	5018070.0
80-72040	660	297	27	20	45	40	4	10				560510.0	5018490.0
80-72041	590	314	29	24	48	44	4	10				560690.0	5018750.0
80-72042	435	264	38	48	77	126	4	10				561350.0	5019380.0
80-72043	3680	660	53	730	662	1065	4	10				561950.0	5019520.0
80-72044	743	410	41	215	160	365	4	10				562210.0	5019340.0
80-72045	670	317	53	160	149	313	4	10				562310.0	5019190.0
80-72046	856	306	31	37	99	84	4	10				562620.0	5018790.0
80-72047	690	264	20	8	39	60	4	10				562660.0	5018520.0
80-72049	1620	287	45	560	296	507	4	10				561240.0	5019250.0
80-72050	980	384	28	17	48	530	4	10				563180.0	5018210.0
80-72051	796	335	28	10	51	581	4	10				563300.0	5017940.0
80-72052	708	255	45	28	80	205	4	10				563490.0	5017640.0
80-72053	860	354	26	37	65	85	4	10				563760.0	5017150.0
80-72054	786	308	17	14	52	64	4	10				564020.0	5016680.0
80-72055	1060	212	13	44	48	262	4	10				564300.0	5016910.0
80-72056	3260	400	66	420	230	729	4	10				563900.0	5017180.0
80-72057	2725	380	68	395	219	735	4	10				563860.0	5017070.0
80-72058	1275	283	52	91	104	302	4	10				563810.0	5017460.0
80-72059	1800	625	6	59	60	213	4	15				563490.0	5018070.0
80-72060	1170	510	17	18	135	285	4	10				563360.0	5018280.0
80-72132	720	435	38	250	86	197	4	10				558860.0	5018340.0
80-72133	720	403	31	106	136	174	4	10				558970.0	5018640.0
80-72134	700	372	30	93	106	79	4	10				559140.0	5018880.0
80-72135	315	301	52	160	91	31	4	10				559660.0	5017390.0
80-72136	1050	835	20	97	99	239	4	10				559160.0	5017320.0
80-72137	865	374	24	32	69	103	4	10				560170.0	5017760.0
80-72138	160	312	44	67	72	34	4	10				560440.0	5018010.0
80-72139	915	214	50	115	113	217	4	10				561250.0	5019940.0
80-72140	1110	396	44	300	201	461	4	10				562250.0	5019400.0
80-72141	90	11	76	10	19	35	4	10				562820.0	5024410.0
80-72142	235	38	62	18	73	108	4	10				562900.0	5023290.0
80-72144	1445	92	80	26	236	382	4	10				563050.0	5023090.0
80-72145	1502	106	86	103	90	427	4	10				563470.0	5022570.0
80-72146	594	84	52	74	64	83	4	10				563620.0	5024040.0
80-72147	492	100	42	51	57	296	4	10				563790.0	5021770.0
80-72148	402	102	44	39	59	63	4	10				563900.0	5021600.0
80-72149	685	149	38	130	95	120	4	10				564110.0	5021240.0
80-72150	645	145	30	120	70	148	4	10				564370.0	5021040.0
80-72151	730	167	36	205	96	177	4	10				564380.0	5020820.0
80-72153	855	275	24	105	130	331	4	10				564500.0	5020810.0
80-72154	685	368	26	33	106	194	4	10				564690.0	5020420.0
80-72155	610	366	27	31	107	114	4	10				564700.0	5020230.0
80-72156	335	410	37	14	92	125	4	10				564970.0	5020010.0
80-72157	1770	370	40	220	145	490	4	10				565750.0	5019640.0
80-72158	1595	371	36	195	133	867	4	10				565550.0	5019800.0
80-72159	1410	360	47	185	123	319	4	10				565510.0	5019020.0
80-72160	1245	296	54	120	100	285	4	10				565350.0	5019140.0
80-72161	1095	326	31	54	93	254	4	10				565230.0	5019330.0
80-72162	1055	290	44	106	97	422	4	10				565240.0	5019490.0
80-72163	510	331	41	47	69	104	4	10				565060.0	5019790.0
80-72164	300	535	29	21	69	51	4	10				564810.0	5020090.0
80-72165	590	130	37	98	35	422	4	10				564180.0	5021270.0
80-72166	505	98	38	47	27	410	4	10				564090.0	5021490.0
80-72167	224	53	64	66	19	40	4	10				563260.0	5022620.0
80-72168	520	121	89	90	62	55	4	10				566150.0	5017970.0
80-72169	1650	256	54	245	136	587	4	10				566220.0	5017870.0
80-72170	10	3	38	185	15	353	4	10				565780.0	5018370.0
80-72171	1280	283	6	24	28	97	4	10				567920.0	5013700.0
80-72172	1270	264	6	25	23	148	4	10				568150.0	5013660.0
80-72174	1210	278	21	61	131	257	4	10				567950.0	5013450.0
80-72175	1440	620	19	16	196	279	4	10				570540.0	5013100.0
80-72176	1670	435	13	23	61	257	4	10				570390.0	5014820.0
80-72177	2325	416	10	33	28	376	4	10				570290.0	5013790.0
80-72178	1165	391	7	11	40	279	4	10				571360.0	5011250.0
80-72179	1460	430	21	16	151	357	4	10				571180.0	5011400.0
80-72180	40	25	15	5	84	114	4	10				571590.0	5011370.0
80-72181	788	297	7	2	22	60	4	10				572310.0	5011730.0
80-72182	765	285	7	3	22	54	4	10				572580.0	5011980.0
80-72183	1320	530	6	44	24	205	4	10				572860.0	5012090.0
80-72184	1285	535	6	36	58	359	4	10				573220.0	5012160.0
80-72185	990	338	9	20	21	83	4	10				573550.0	5012390.0
80-72186	1030	356	5	21	25	228	4	10				573940.0	5012480.0
80-72187	990	331	8	26	23	125	4	10				574100.0	5012620.0
80-72189	820	296	7	20	28	65	4	10				575150.0	5013040.0
80-72190	1135	372	7	98	30	131	4	10				574480.0	5012700.0
80-72192	1020	359	7	40	20	73	4	10				575490.0	5013110.0
80-72193	815	299	7	2	22	80	4	10				572110.0	5011670.0
80-72194	910	305	6	33	81	49	4	10				574910.0	5012800.0
80-72195	1330	380	5	77	28	73	4	10				575740.0	5013200.0
80-72196	1020	335	7	73	22	39	4	10				576150.0	5013350.0
80-72197	1400	520	10	75	84	117	4	10				576080.0	5013880.0
80-72198	1670	560	7	285	47	188	4	10				576340.0	5013460.0
80-72199	1325	300	13	40	102	103	4	10				577630.0	5013890.0
80-72200	1405	350	10	65	68	188	4	10				577680.0	5014020.0
80-72201	1530	389	6	61	48	112	4	10				578350.0	5014270.0
80-72202	1860	985	19	405	156	547	4	10				577390.0	5011090.0
80-72203	675	300	10	12	33	31	4	10				577650.0	5011090.0
80-72204	500	220	16	22	33	36	4	10				578360.0	5011550.0
80-72205	700	298	9	4	19	43	4	10				577110.0	5011650.0
80-72206	730	303	7	5	18	49	4	10				577020.0	5011810.0
80-72207	1570	610	6	88	23	26	4	10				576250.0	5014630.0
80-72208	1110	364	6	61	22	113	4	10				576850.0	5012550.0
80-72209	1745	580	6	120	31	157	4	10				576070.0	5014850.0

31 G/08 E (suite)

MADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COURUONNEES UTM NORD
80-72210	1255	380	6	85	25	80	4	10				576010.0	5013940.0
80-72211	1015	315	8	32	30	88	4	10				575780.0	5014280.0
80-72212	1085	324	6	40	29	80	4	10				575600.0	5014640.0
80-72213	1145	308	8	35	42	65	4	10				575960.0	5014830.0
80-72214	1100	322	9	41	49	79	4	10				575320.0	5015010.0
80-72215	1135	208	11	73	64	83	4	10				570170.0	5011600.0
80-72216	1650	335	14	120	82	84	4	10				570070.0	5011640.0
80-72217	1175	286	12	86	62	115	4	10				569920.0	5011720.0
80-72218	1940	625	10	73	128	763	4	10				570820.0	5011980.0
80-72219	1180	400	10	24	76	137	4	10				571210.0	5012900.0
80-72221	1265	515	11	16	93	239	4	10				571470.0	5012990.0
80-72222	670	289	20	6	136	177	4	10				572370.0	5013640.0
80-72223	1850	620	8	135	112	313	4	10				572770.0	5013880.0
80-72224	1485	490	8	17	63	236	4	10				572490.0	5013770.0
80-72225	1395	285	10	26	66	348	4	10				573100.0	5014060.0
80-72226	1645	375	8	79	57	245	4	10				572850.0	5014320.0
80-72227	1375	386	8	40	60	137	4	10				573150.0	5014550.0
80-72228	1190	329	8	14	40	85	4	10				573440.0	5014690.0
80-72229	1840	470	5	220	41	222	4	10				573630.0	5014940.0
80-72231	980	298	8	10	43	65	4	10				573920.0	5014840.0
80-72233	1215	379	10	33	56	46	4	10				577230.0	5014800.0
80-72234	550	284	13	21	26	32	4	10				578160.0	5011450.0
80-72235	480	213	17	28	33	34	4	10				578010.0	5011300.0
80-72236	880	347	6	25	17	75	4	10				576930.0	5012060.0
80-72238	1235	328	12	42	55	49	4	10				576630.0	5014600.0
80-72239	1330	327	11	83	43	57	4	10				576950.0	5014600.0
80-72240	1435	520	16	94	105	78	4	10				577330.0	5014850.0
80-72271	855	350	17	20	79	101	4	10				562640.0	5019510.0
80-72272	985	347	15	14	101	52	4	10				562840.0	5019250.0
80-72273	1055	351	15	28	71	104	4	10				562780.0	5018990.0
80-72274	1015	283	16	49	49	83	4	10				562910.0	5018640.0
80-72275	1490	570	14	21	65	370	4	10				563320.0	5018690.0
80-72276	750	275	35	12	71	53	4	10				563540.0	5017750.0
80-72277	1395	520	16	125	131	121	4	10				563410.0	5015820.0
80-72278	855	440	32	33	90	174	4	10				562080.0	5018330.0
80-72279	460	330	94	95	83	40	4	10				561890.0	5015060.0
80-72280	1110	233	66	200	109	271	4	10				566840.0	5017000.0
80-72281	880	319	38	160	110	342	4	10				567200.0	5016880.0
80-72282	3050	360	51	520	245	787	4	10				566920.0	5016660.0
80-72283	1980	314	62	300	158	501	4	10				567180.0	5017070.0
80-72284	1625	334	42	185	111	356	4	10				567570.0	5017090.0
80-72285	1715	308	54	270	138	604	4	10				567740.0	5017150.0
80-72286	840	358	25	36	46	69	4	10				568130.0	5017400.0
80-72287	3125	350	46	430	209	951	4	10				568340.0	5017340.0
80-72288	2470	319	47	360	168	752	4	10				568460.0	5017410.0
80-72289	1825	381	46	310	155	712	4	10				568660.0	5017490.0
80-72290	2020	383	47	360	158	689	4	10				569000.0	5017580.0
80-72291	1215	400	44	380	130	382	4	10				568850.0	5019190.0
80-72292	755	433	38	355	186	353	4	10				568680.0	5019620.0
80-72293	595	328	49	175	79	217	4	10				568490.0	5019800.0
80-72294	370	323	51	145	67	86	4	10				568350.0	5019990.0
80-72295	325	293	49	145	64	53	4	10				568270.0	5020190.0
80-72296	160	134	62	185	54	56	4	10				568140.0	5020370.0
80-72297	445	310	49	102	65	89	4	10				568060.0	5020510.0
80-72298	205	227	60	106	50	34	4	10				567980.0	5020740.0
80-72299	192	205	66	92	50	35	4	10				567850.0	5020880.0
80-72300	335	239	66	760	85	112	4	10				567700.0	5021110.0
80-72301	105	170	74	440	71	42	4	10				567620.0	5021240.0
80-72302	90	206	82	780	75	37	4	10				567520.0	5021430.0
80-72303	165	127	54	360	49	36	4	10				567450.0	5021590.0
80-72304	130	122	38	270	44	15	4	10				567190.0	5021950.0
80-72305	126	144	56	380	54	23	4	10				567260.0	5021650.0
80-72306	230	121	26	140	35	31	4	10				567020.0	5022020.0
80-72307	250	80	19	23	23	47	4	10				566900.0	5022170.0
80-72309	250	75	16	28	18	35	4	10				566840.0	5022320.0
80-72310	225	65	13	17	13	26	4	10				566600.0	5022720.0
80-72312	220	65	13	20	14	23	4	10				566660.0	5022940.0
80-72313	206	66	18	26	17	26	4	10				566190.0	5023300.0
80-72314	190	61	10	9	23	10	4	10				566210.0	5023570.0
80-72315	205	61	10	4	18	3	4	10				566120.0	5023740.0
80-72316	180	54	12	4	11	4	4	10				566020.0	5023890.0
80-72317	195	57	9	3	11	11	4	10				565890.0	5024080.0
80-72318	210	58	7	2	16	10	4	10				565730.0	5024380.0
80-72320	195	56	9	2	14	6	4	10				565620.0	5024570.0
80-72321	220	60	10	1	8	2	4	10				566250.0	5024710.0
80-72322	165	51	4	16	8	38	4	10				565530.0	5024720.0
80-72323	168	67	5	17	6	12	4	10				565290.0	5024970.0
80-72324	240	64	5	58	17	27	4	10				565340.0	5024820.0
80-72325	125	65	52	1	14	3	4	10				562670.0	5023960.0
80-72326	85	19	62	1	6	3	4	10				562410.0	5024340.0
80-72327	105	27	42	1	6	3	4	10				562230.0	5024400.0
80-72328	100	28	42	2	7	3	4	10				562200.0	5024520.0
80-72329	160	60	25	2	16	3	4	10				562180.0	5024760.0
80-72331	170	38	12	1	6	9	4	10				561790.0	5025020.0
80-72332	500	124	7	24	20	31	4	10				561680.0	5025320.0
80-72333	150	33	9	36	9	24	4	10				565710.0	5024790.0
80-72334	290	71	9	1	7	3	4	10				566270.0	5025000.0
80-72335	180	84	9	1	4	3	4	10				561860.0	5025240.0
80-72336	100	33	4	6	5	19	4	10				561200.0	5028180.0
80-72337	270	120	236	9	92	15	4	10				561620.0	5028240.0
80-72338	515	139	6	15	6	21	4	10				561390.0	5028220.0
80-72339	1240	255	4	68	16	38	4	10				561090.0	5028270.0
80-72340	445	157	19	2	12	3	4	10				560880.0	5028260.0
80-72341	240	113	4	36	5	30	4	10				560560.0	5028470.0
80-72342	350	130	31	1	19	3	10	10				561800.0	5028200.0
80-72343	430	129	22	1	11	3	18	10				562040.0	5028210.0
80-72344	320	104	5	40	13	20	4	10				563300.0	5027990.0
80-72385	1565	710	27	195	145	134	4	10				577850.0	5014520.0
80-72387	1125	625	25	92	176	104	4	10				577820.0	5014570.0
80-72388	1165	505	39	52	198	84	4	10				578080.0	5014600.0
80-72389	725	198	20	66	62	49	4	10				566020.0	5012760.0
80-72390	985	340	23	11	122	49	4	10				578390.0	5014610.0
80-72391	605	326	48	195	89	285	4	10				570480.0	5017630.0
80-72392	330	229	35	93	60	207	4	10				570880.0	5017630.0
80-72393	525	118	19	34	33	33	4	10				571130.0	5017750.0
80-72394	315	224	24	31	42	19	4	10				571770.0	5017720.0
80-72395	475	130	11	32	25	27	4	10				572150.0	5017600.0
80-72396	540	162	12	29	40	37	4	10				572520.0	5017370.0
80-72397	545	113	11	30	30	30	4	10				572780.0	5017160.0
80-72398	565	135	11	30	37	38	4	10				573030.0	5017300.0
80-72399	560	132	10	30	30	36	4	10				573300.0	5017420.0
80-72400	790	282	10	37	57	79	4	10				573850.0	5017460.0
80-72401	645	415	30	83	74	80	4	10				572740.0	5022460.0
80-72402	395	241	46	140	60	70	4	10				572950.0	5022200.0
80-72403	510	311	46	205	68	84	4	10				573210.0	5021750.0
80-72404	280	237	65	300	67	48	4	10				573470.0	5021430.0
80-72405	210	183	79	370	73	43	4	10				573450.0	5021150.0
80-72406	135	149	90	400	62	3	19	10				573690.0	5020990.0
80-72407	210	164	90	385	81	45	4	10				573120.0	5019630.0
80-72408	460	208	45	55	67	85	4	10				576940.0	5014200.0
80-72409	380	289	52	175	101	125	4	10				577630.0	5014350.0
80-72410	380	304	48	165	104	122	4	10				577900.0	5014270.0

31 G/08 E (suite)

BADGEC PERMANENT	CA PPM	MG PPM	F CPB	CL PPM	LI PPB	S PPM	BA PPM	HG CPB	I PPB	C PPB	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72411	585	440	52	210	126	140	4	10				578160.0	5019600.0
80-72412	135	253	90	570	86	319	4	10				573850.0	5029590.0
80-72413	890	560	58	730	172	536	4	10				574010.0	5020390.0
80-72414	90	133	87	480	77	75	4	10				577010.0	5020400.0
80-72415	85	136	87	440	72	64	4	10				576900.0	5020720.0
80-72416	93	181	102	470	75	91	4	10				576800.0	5020880.0
80-72417	95	152	87	480	76	102	4	10				576530.0	5021290.0
80-72418	100	149	95	460	71	87	4	10				576480.0	5021500.0
80-72419	135	158	90	430	66	36	4	10				576080.0	5021870.0
80-72420	275	210	81	295	66	29	4	10				575980.0	5024110.0
80-72421	225	202	69	275	68	21	4	10				575990.0	5024850.0
80-72422	240	204	63	185	71	27	4	10				575750.0	5024070.0
80-72423	1775	1420	21	11	238	1016	4	10				575610.0	5023290.0
80-72424	1420	760	37	195	154	475	4	10				575610.0	5024750.0
80-72426	485	127	11	2	9	3	18	10				563190.0	5028070.0
80-72427	555	105	7	2	9	14	4	10				563020.0	5028150.0
80-72428	530	138	7	16	10	11	4	10				562540.0	5028160.0
80-72429	205	69	4	7	8	7	4	10				561780.0	5028410.0
80-72431	10	1	66	3	16	3	14	10				561850.0	5028800.0
80-72432	370	131	21	7	15	16	4	10				562080.0	5029410.0
80-72433	255	88	39	3	12	12	4	10				561440.0	5029580.0
80-72434	200	135	84	3	16	12	4	10				561690.0	5029820.0
80-72435	180	42	4	3	4	21	4	10				561820.0	5030250.0
80-72436	318	275	44	225	57	9	4	10				559750.0	5017520.0
80-72437	620	304	33	13	66	75	4	10				563810.0	5017010.0
80-72438	845	265	15	31	74	75	4	10				564010.0	5018590.0
80-72439	908	266	24	54	81	72	4	10				564140.0	5018490.0
80-72440	176	11	44	380	210	840	4	10				564420.0	5017660.0
80-72441	785	185	26	150	54	366	4	10				564550.0	5020730.0
80-72442	920	95	77	29	49	394	4	10				563180.0	5024770.0
80-72443	30	14	120	6	7	4	4	10				562700.0	5024560.0
80-72501	450	212	56	140	88	213	4	10				577260.0	5018350.0
80-72502	725	510	56	180	203	195	4	10				577500.0	5024820.0
80-72504	940	377	37	41	99	234	4	10				577540.0	5024490.0
80-72505	60	25	37	42	62	135	4	10				577760.0	5024250.0
80-72506	430	231	54	69	87	71	4	10				577720.0	5024870.0
80-72507	355	215	63	150	87	93	4	10				577870.0	5024600.0
80-72508	440	238	61	155	85	78	4	10				577990.0	5024290.0
80-72509	120	146	104	235	67	3	6	10				578280.0	5024910.0
80-72510	172	129	87	235	73	5	4	10				578190.0	5024190.0
80-72511	295	75	13	6	12	5	4	10				575150.0	5024630.0
80-72512	225	231	104	740	110	145	4	10				573080.0	5023240.0
80-72513	269	256	129	1000	195	124	4	10				573310.0	5024000.0
80-72514	60	201	123	970	77	3	4	10				572540.0	5024980.0
80-72515	105	198	85	740	57	3	9	10				572250.0	5027300.0
80-72517	130	304	76	1225	74	3	11	10				572050.0	5027990.0
80-72518	120	295	78	930	56	3	7	10				571670.0	5027910.0
80-72519	60	97	108	520	48	21	4	10				571510.0	5028290.0
80-72520	40	64	114	20	36	3	11	10				571370.0	5028460.0
80-72521	30	27	230	49	25	3	4	10				571180.0	5028750.0
80-72522	200	63	5	15	13	30	4	10				570760.0	5028920.0
80-72524	45	25	236	26	34	3	13	10				570650.0	5029220.0
80-72525	40	28	236	40	34	3	15	10				570610.0	5029410.0
80-72526	360	310	37	11	27	27	4	10				570670.0	5029520.0
80-72527	220	184	35	71	111	29	4	10				570850.0	5029720.0
80-72528	605	550	25	29	26	42	4	10				570900.0	5029250.0
80-72529	940	460	15	68	204	48	4	10				577550.0	5029390.0
80-72530	1475	440	8	200	238	38	4	15				577030.0	5029600.0
80-72532	275	92	86	9	11	10	4	40				559700.0	5027690.0
80-72534	265	81	15	5	62	31	4	10				568760.0	5027440.0
80-72535	55	18	4	2	13	10	4	10				568920.0	5027620.0
80-72554	555	345	54	107	44	95	4	10				569540.0	5018320.0
80-72597	228	79	186	172	66	18	4	10				570330.0	5029720.0
80-72598	30	22	218	25	32	3	27	10				570570.0	5029260.0
80-72599	36	24	235	39	45	3	34	10				570140.0	5029940.0
80-72600	20	12	270	37	43	3	4	10				570090.0	5030200.0
80-72601	175	114	54	225	15	3	8	10				569830.0	5030860.0
80-72602	730	161	10	23	107	20	4	10				565650.0	5032280.0
80-72603	81	29	4	4	16	4	4	10				564810.0	5033030.0
80-72604	337	122	20	11	50	3	4	10				564680.0	5033340.0
80-72605	338	121	19	10	49	5	4	10				563950.0	5033360.0
80-72606	161	50	4	4	28	3	4	10				564500.0	5028260.0
80-72607	233	65	11	2	39	3	18	10				565400.0	5025350.0
80-72608	864	254	4	41	122	28	4	10				565720.0	5025230.0
80-72609	357	111	5	11	54	14	4	10				565950.0	5025220.0
80-72610	275	76	17	3	38	3	19	10				566130.0	5025180.0
80-72611	267	127	30	12	37	3	4	10				566450.0	5025200.0
80-72612	295	76	9	2	49	3	10	10				566970.0	5025050.0
80-72613	174	87	61	61	14	3	4	10				567160.0	5025080.0
80-72614	195	65	17	3	36	3	8	10				567700.0	5029980.0
80-72615	117	68	41	5	4	5	4	10				567890.0	5029900.0
80-72616	155	66	24	10	10	3	6	10				568220.0	5029920.0
80-72617	130	96	58	180	17	3	4	10				568630.0	5029720.0
80-72618	135	56	61	89	15	3	4	10				568250.0	5030050.0
80-72619	165	74	61	105	12	3	4	10				568700.0	5030090.0
80-72621	210	105	54	168	26	3	14	10				569050.0	5030740.0
80-72622	320	127	7	8	45	12	4	10				567100.0	5031020.0
80-72623	310	195	61	22	59	3	29	10				567030.0	5031310.0
80-72624	190	200	42	580	27	3	14	10				569410.0	5021670.0
80-72625	200	71	34	125	30	3	4	10				568320.0	5024610.0
80-72626	260	66	11	6	50	3	14	10				567420.0	5025040.0
80-72627	110	54	133	281	82	16	4	10				571780.0	5025130.0
80-72628	70	100	117	123	44	3	18	10				571910.0	5025350.0
80-72629	415	118	47	10	48	16	4	10				569300.0	5028070.0
80-72631	230	150	56	312	19	9	4	10				569140.0	5028400.0
80-72632	35	5	5	1	12	17	4	10				563720.0	5027290.0
80-72633	40	15	4	3	18	13	4	10				566350.0	5028580.0
80-72634	190	73	4	7	38	7	4	10				566450.0	5028640.0
80-72635	275	126	22	32	51	12	4	10				564150.0	5030480.0
80-72636	300	127	24	16	51	14	4	10				563610.0	5030600.0
80-72637	220	105	28	31	46	13	4	10				563360.0	5033720.0
80-72638	240	112	35	47	44	13	4	10				562760.0	5030800.0
80-72642	1550	530	57	103	274	682	4	10				558840.0	5018990.0
80-72643	1050	490	59	255	243	509	4	10				558890.0	5014220.0
80-72644	900	365	88	385	250	503	4	10				559110.0	5014040.0
80-72645	685	378	52	120	89	97	4	10				560680.0	5014400.0
80-72646	460	338	62	131	86	44	4	10				561060.0	5015000.0
80-72647	2475	810	16	445	190	271	4	10				562780.0	5014130.0
80-72648	900	370	17	85	60	83	4	10				563040.0	5011900.0
80-72649	1625	590	15	340	80	92	4	10				563000.0	5014970.0
80-72651	930	270	26	59	51	41	4	10				563050.0	5013050.0
80-72652	1350	490	26	285	99	89	4	10				563670.0	5014990.0
80-72653	850	490	28	182	98	46	4	10				563580.0	5015140.0
80-72654	1550	560	15	185	83	233	4	10				563520.0	5015330.0
80-72753	265	120	44	98	52	14	4	10				562570.0	5030200.0
80-72754	140	40	4	18	24	35	4	10				563040.0	5034020.0
80-72755	185	48	4	36	32	22	4	10				562950.0	5034600.0
80-72756	300	101	5	51	57	22	4	10				563020.0	5032390.0
80-72757	170	64	7	2	10	17	4	10				562370.0	5030510.0
80-72758	305	86	4	28	7	27	4	10				561530.0	5031240.0
80-72760	325	88	13	2	16	13	4	10				561950.0	5031600.0
80-72761	355	140	13	5	19	16	4	10				562420.0	5031640.0

31 G/08 E (suite)

BADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	B PPM	BA PPB	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72762	355	127	8	2	10	18	4	10				561760.0	5034010.0
80-72763	140	58	7	3	7	13	4	10				562800.0	5034940.0
80-72764	205	64	4	67	14	24	4	10				563860.0	5034950.0
80-72765	85	30	5	2	8	17	4	10				563570.0	5033180.0
80-72766	140	49	7	3	7	8	4	10				563290.0	5033290.0
80-72767	140	36	4	54	12	16	4	10				564100.0	5033030.0
80-72768	615	143	4	93	12	15	4	10				564750.0	5032780.0
80-72769	345	124	16	3	25	12	4	10				564970.0	5032530.0
80-72770	390	103	4	85	13	17	4	10				564920.0	5031980.0
80-72771	220	79	5	2	7	14	4	10				564760.0	5031820.0
80-72772	180	113	126	16	38	19	4	10				564480.0	5031530.0
80-72773	180	28	18	42	7	15	4	10				564570.0	5031190.0
80-72774	85	28	7	2	6	12	4	10				564950.0	5030960.0
80-72775	75	19	4	2	4	17	4	10				564650.0	5030970.0
80-72777	180	36	4	21	6	25	4	10				564410.0	5030890.0
80-72778	225	68	4	79	6	21	4	10				564220.0	5030580.0
80-72779	175	62	4	3	8	12	4	10				564220.0	5030330.0
80-72780	160	73	35	1	12	3	4	10				563960.0	5029990.0
80-72781	255	95	13	2	6	3	4	10				563980.0	5029640.0
80-72783	255	94	60	4	17	22	4	10				560840.0	5029800.0
80-72784	195	88	28	1	15	3	4	10				561050.0	5030780.0
80-72785	255	100	26	4	20	6	4	10				561010.0	5030990.0
80-72786	330	122	17	3	16	15	4	10				560990.0	5031270.0
80-72787	475	185	13	5	23	32	4	10				561320.0	5031520.0
80-72788	280	125	35	3	30	11	4	10				561170.0	5031730.0
80-72789	400	145	14	6	17	16	4	10				561330.0	5032200.0
80-72790	135	51	4	4	15	23	4	10				561100.0	5032810.0
80-72791	255	178	168	41	82	32	4	10				560550.0	5034110.0
80-72792	430	154	62	13	27	15	4	10				560590.0	5032360.0
80-72793	305	125	42	3	29	16	4	10				560350.0	5034570.0
80-72794	226	112	160	3	67	18	4	10				560250.0	5034790.0
80-72795	5	2	102	138	11	87	4	10				560280.0	5033100.0
80-72796	5	2	176	3	8	15	4	10				559590.0	5028850.0
80-72797	340	170	132	59	60	17	4	10				559720.0	5029040.0
80-72798	365	98	4	69	8	15	4	10				559700.0	5029550.0
80-72799	540	191	21	10	27	71	4	10				559470.0	5029980.0
80-72800	235	85	32	7	25	22	4	10				559480.0	5030210.0
80-72808	1050	385	74	418	330	648	4	10				558930.0	5013620.0
80-72919	525	380	49	123	82	68	4	10				561370.0	5013090.0
80-72927	375	132	34	3	18	16	4	10				559750.0	5030870.0
80-72928	105	48	85	15	37	19	4	10				559600.0	5030810.0
80-72929	300	154	89	4	44	80	4	10				559610.0	5031560.0
80-72930	65	28	350	76	105	72	4	10				559800.0	5031530.0
80-72931	410	184	45	2	17	10	4	10				559810.0	5031750.0
80-72933	445	167	14	85	11	23	4	10				559880.0	5033000.0
80-72934	400	167	16	4	21	23	4	10				560210.0	5034030.0
80-72935	435	156	30	2	20	19	4	10				559840.0	5031260.0
80-72936	650	235	18	10	64	43	4	10				560520.0	5033730.0
80-72937	330	141	36	11	20	23	4	10				559900.0	5034680.0
80-72938	150	77	77	5	26	27	4	10				559420.0	5034750.0
80-72939	205	85	16	2	11	20	4	10				558690.0	5034420.0
80-72940	150	81	84	5	13	18	4	10				558680.0	5034080.0
80-72953	400	225	29	27	23	16	4	10				559600.0	5032100.0
80-72954	460	360	44	48	39	25	4	10				559300.0	5034150.0
80-72955	390	138	26	1	11	6	4	10				558460.0	5034340.0
80-73011	295	104	32	12	84	21	4	10				558230.0	5034390.0
80-73034	380	138	27	21	27	30	4	10				559090.0	5029550.0
80-73035	220	85	50	2	19	9	4	10				559220.0	5030910.0
80-73050	140	91	64	8	22	9	4	10				558920.0	5030970.0
80-73051	190	81	9	11	15	16	4	10				561010.0	5034610.0
80-73052	315	78	4	25	7	12	4	10				561950.0	5034880.0
80-73147	65	26	4	3	9	7	4	10				562310.0	5034720.0
80-73149	730	323	38	95	17	62	4	10				558850.0	5037290.0
80-73170	1200	600	28	25	23	30	4	10				558990.0	5037550.0

31 G/08 W

BADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	B PPM	BA PPB	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72032	911	410	40	180	116	154	4	10				558580.0	5016900.0
80-72033	895	435	41	235	129	58	4	10				558650.0	5016550.0
80-72048	512	337	50	345	103	41	4	10				558580.0	5016370.0
80-72061	1210	730	29	225	115	245	4	10				553250.0	5013300.0
80-72062	357	313	43	51	472	86	4	10				553860.0	5013500.0
80-72063	24	25	98	450	115	348	4	10				553760.0	5013850.0
80-72065	315	334	86	310	608	313	4	10				553840.0	5013930.0
80-72066	512	223	27	27	139	69	4	10				552915.0	5013285.0
80-72067	484	245	23	8	114	52	4	10				552400.0	5013500.0
80-72068	412	236	31	7	81	37	4	10				551745.0	5013695.0
80-72069	865	187	19	20	187	336	4	10				551550.0	5013795.0
80-72070	1217	203	16	17	186	450	4	10				551180.0	5013895.0
80-72071	780	225	12	62	205	145	4	10				550890.0	5014060.0
80-72072	1065	292	31	8	954	228	4	10				550000.0	5014400.0
80-72073	1054	340	14	6	1121	274	4	10				549315.0	5014810.0
80-72075	555	303	14	18	676	65	4	10				548850.0	5014500.0
80-72077	1272	356	7	10	276	222	4	10				548780.0	5014230.0
80-72078	421	274	32	6	308	52	4	10				548060.0	5013810.0
80-72079	387	227	60	9	251	37	4	10				547950.0	5013660.0
80-72080	440	278	32	27	294	87	4	10				547790.0	5013580.0
80-72081	1080	349	26	6	650	365	4	10				549030.0	5014660.0
80-72082	775	298	15	10	159	35	4	10				549600.0	5014540.0
80-72083	1378	356	23	6	1232	444	4	10				549900.0	5014420.0
80-72084	1180	311	45	6	797	336	4	10				550430.0	5014380.0
80-72085	556	141	7	85	23	33	4	10				550670.0	5014145.0
80-72086	1380	266	17	12	370	370	4	10				551360.0	5014030.0
80-72087	370	258	29	38	238	84	4	10				553100.0	5013200.0
80-72088	700	385	20	13	49	37	4	10				552780.0	5013490.0
80-72089	850	433	17	395	311	225	4	10				547900.0	5013500.0
80-72090	485	268	33	8	286	52	4	10				548540.0	5014870.0
80-72091	86	390	113	76	748	923		10				549380.0	5014010.0
80-72092	785	134	14	4	129			10				551180.0	5013880.0
80-72093	770	138	13	5	127	285	4	10				551200.0	5014150.0
80-72094	565	120	10	4	106	137	4	10				551420.0	5013200.0
80-72095	550	142	8	24	28	25	4	10				551180.0	5013060.0
80-72096	670	133	13	3	196	365	4	10				551840.0	5013250.0
80-72097	545	176	18	10	285	65	4	10				552260.0	5013190.0
80-72098	635	138	13	5	165	370	4	10				552690.0	5013410.0
80-72099	565	136	27	5	224	98	4	10				552710.0	5013650.0
80-72100	545	144	32	9	252	89	4	10				552750.0	5013820.0
80-72101	555	249	35	31	309	174	4	10				553160.0	5013200.0
80-72102	340	238	42	4	297	48	4	10				547630.0	5013460.0
80-72103	420	258	36	15	300	51	4	10				547550.0	5013310.0
80-72104	715	180	8	25	57	31	4	10				547400.0	5013340.0
80-72105	855	232	8	6	34	39	4	10				547060.0	5013250.0
80-72106	680	383	20	35	263	157	4	10				546930.0	5013240.0
80-72107	10	4	29	16	41	48	4	10				546660.0	5013060.0
80-72108	340	84	5	8	70	18	4	10				551100.0	5013350.0
80-72109	1015	352	24	28	57	87	4	10				548780.0	5014600.0
80-72110	840	315	13	18	74	38	4	10				552730.0	5013130.0
80-72111	510	125	28	2	477	42	4	10				552590.0	5012790.0
80-72112	420	196	14	4	200	68	4	10				552510.0	5012400.0
80-72114	1140	650	19	87	129	444	4	10				552810.0	5012130.0
80-72115	260	77	15	5	217	26	4	10				552370.0	5012060.0

31 G/08 W (suite)

BADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	B PPM	BA PPM	MG CPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72116	215	80	18	6	581	35	4	10				552450.0	5011690.0
80-72117	200	66	13	4	422	22	4	10				552400.0	5011660.0
80-72119	420	92	52	2	114	103	4	10				552380.0	5011070.0
80-72120	235	87	9	3	20	17	4	10				552330.0	5010860.0
80-72123	275	630	90	57	510	1401	4	10				548890.0	5014730.0
80-72124	50	32	110	13	27	65	4	10				548530.0	5014180.0
80-72125	1695	331	105	34	435	752	4	10				548370.0	5014200.0
80-72126	870	555	80	41	388	422	4	10				548290.0	5013440.0
80-72127	360	186	70	16	211	50	4	10				547800.0	5014070.0
80-72128	600	238	26	38	187	53	4	10				547290.0	5014130.0
80-72129	365	178	30	5	171	31	4	10				546460.0	5014980.0
80-72130	600	194	15	13	128	67	4	10				545950.0	5014490.0
80-72241	4050	800	56	29	420	1031	4	10				548980.0	5012570.0
80-72242	140	131	141	38	64	399	4	10				548630.0	5014130.0
80-72243	642	65	108	26	465	1219	4	10				547860.0	5013780.0
80-72244	605	302	13	22	155	52	4	10				545850.0	5014030.0
80-72245	1025	298	11	18	77	50	4	15				546100.0	5014800.0
80-72246	180	132	54	20	184	9	4	10				546950.0	5014300.0
80-72247	1760	354	54	49	670	467	4	10				547160.0	5014700.0
80-72248	70	16	23	30	30	145	4	10				547780.0	5011860.0
80-72249	390	276	38	30	110	45	4	10				546980.0	5011690.0
80-72250	1315	368	14	82	161	60	4	10				546185.0	5014160.0
80-72251	495	236	19	15	159	37	4	10				545845.0	5014450.0
80-72252	400	205	21	12	245	36	4	10				545580.0	5014580.0
80-72253	615	231	16	7	130	37	4	10				545330.0	5014550.0
80-72254	806	300	11	25	116	80	4	10				545440.0	5013850.0
80-72255	680	237	14	11	114	47	4	15				545695.0	5014900.0
80-72256	1055	206	8	9	63	53	4	10				545860.0	5018350.0
80-72257	775	289	12	10	164	55	4	10				546150.0	5018350.0
80-72258	806	199	8	6	64	68	4	10				546890.0	5018750.0
80-72259	735	260	14	13	154	52	4	10				546650.0	5017250.0
80-72260	665	225	18	26	233	63	4	10				546880.0	5017000.0
80-72261	400	234	28	12	326	49	4	10				546800.0	5017450.0
80-72262	15	4	6	9	77	88	4	10				544990.0	5015450.0
80-72263	1860	520	5	25	102	174	4	10				544600.0	5015370.0
80-72264	1160	210	7	22	48	88	4	10				544380.0	5015570.0
80-72265	1375	257	6	23	57	69	4	10				544300.0	5015190.0
80-72266	635	242	17	4	67	37	4	10				543770.0	5015790.0
80-72267	1280	225	6	26	36	73	4	10				543880.0	5015100.0
80-72268	825	370	20	40	87	79	4	10				543440.0	5015000.0
80-72270	350	199	35	12	90	27	4	10				543030.0	5015750.0
80-72345	305	188	34	10	93	29	4	10				542860.0	5015840.0
80-72346	1290	322	13	89	89	96	4	10				542700.0	5015970.0
80-72348	955	364	17	80	50	110	4	10				542700.0	5015600.0
80-72349	1180	224	17	22	30	82	4	10				542570.0	5015690.0
80-72350	885	380	20	48	81	89	4	10				542800.0	5015840.0
80-72351	670	300	21	27	56	66	4	10				542730.0	5015820.0
80-72352	1065	350	15	31	100	85	4	10				542600.0	5015860.0
80-72353	1145	319	11	37	101	48	4	10				542370.0	5015450.0
80-72354	535	286	21	21	51	27	4	10				542130.0	5017030.0
80-72355	1415	269	9	31	41	87	4	10				542990.0	5018690.0
80-72356	875	232	10	26	77	87	4	10				543510.0	5018960.0
80-72357	545	223	23	6	105	41	4	10				543690.0	5018840.0
80-72358	635	191	21	4	96	45	4	10				543780.0	5018940.0
80-72359	1185	164	6	10	40	66	4	10				544350.0	5017110.0
80-72360	120	118	39	11	153	17	4	10				547140.0	5017710.0
80-72361	494	252	21	11	84	41	4	10				546470.0	5018310.0
80-72363	50	17	104	14	147	4	4	10				547230.0	5017860.0
80-72364	600	470	39	29	106	162	4	10				547550.0	5019320.0
80-72365	1015	450	16	35	162	126	4	10				548280.0	5019780.0
80-72366	1000	405	24	6	174	107	4	10				549030.0	5019620.0
80-72368	4200	515	48	8	251	1198	4	10				548980.0	5019490.0
80-72369	1560	356	87	102	603	432	4	10				549380.0	5019180.0
80-72370	1540	550	63	12	303	418	4	10				549920.0	5018790.0
80-72371	1675	500	63	17	297	425	4	10				550030.0	5018780.0
80-72372	2175	254	76	170	595	661	4	10				550260.0	5018650.0
80-72373	2675	290	66	90	469	754	4	10				550450.0	5018670.0
80-72374	1085	253	52	140	130	269	4	10				550930.0	5018230.0
80-72375	590	325	66	330	194	265	4	10				551360.0	5018250.0
80-72376	1020	420	72	300	184	358	4	10				551840.0	5017990.0
80-72377	20	6	86	520	174	691	4	10				552150.0	5017960.0
80-72378	650	257	90	305	204	288	4	10				552300.0	5017740.0
80-72379	1050	235	58	165	116	249	4	10				550740.0	5018300.0
80-72380	710	255	108	500	197	209	4	10				552560.0	5017550.0
80-72382	5100	900	79	400	9999	1651	4	10				553160.0	5017510.0
80-72383	625	276	76	420	83	36	4	10				553300.0	5017360.0
80-72384	260	269	55	560	72	94	4	10				553410.0	5017280.0
80-72444	100	145	62	103	23		4	10				558500.0	5025030.0
80-72445	275	99	52	145	23	16	4	10				558280.0	5025130.0
80-72446	240	110	52	180	18	3	4	10				558100.0	5025030.0
80-72447	185	90	84	290	23	3	7	10				557760.0	5025050.0
80-72449	200	124	77	450	31	3	4	10				557450.0	5025120.0
80-72450	175	128	86	550	28	3	13	10				557240.0	5025170.0
80-72451	325	216	57	98	36	26	4	10				556920.0	5025290.0
80-72452	360	102	86	190	104	48	4	10				556380.0	5025330.0
80-72453	190	137	62	76	19	6	4	10				556150.0	5025340.0
80-72454	215	102	62	35	21	3	4	10				556010.0	5025340.0
80-72455	265	122	71	140	31	3	5	10				555810.0	5025410.0
80-72456	415	242	62	225	47	23	4	10				555460.0	5025490.0
80-72457	2060	615	40	1750	450	292	4	10				555240.0	5025530.0
80-72458	965	220	65	900	305	214	4	10				554990.0	5025560.0
80-72459	290	127	60	75	33	6	4	10				554800.0	5025750.0
80-72460	178	84	71	56	21	3	12	10				556650.0	5025760.0
80-72461	375	99	24	16	31	31	4	10				556350.0	5027760.0
80-72462	240	56	4	19	5	17	4	10				556930.0	5027570.0
80-72465	445	144	18	9	15	24	4	10				556860.0	5027780.0
80-72466	510	153	23	175	20	30	4	10				557290.0	5027710.0
80-72467	485	106	9	4	24	70	4	10				551600.0	5013300.0
80-72468	1280	465	30	43	226	114	4	10				549180.0	5014170.0
80-72469	455	281	35	16	158	79	4	10				548500.0	5014020.0
80-72470	4975	530	78	27	398	1293	4	10				549170.0	5014410.0
80-72471	550	188	58	21	210	108	4	10				548860.0	5014950.0
80-72472	850	203	31	27	124	96	4	10				547490.0	5012700.0
80-72473	1060	312	14	35	218	112	4	10				546470.0	5017130.0
80-72474	560	170	17	9	83	36	4	10				546340.0	5017040.0
80-72475	1380	285	6	185	58	37	4	10				545550.0	5015890.0
80-72476	1320	288	6	25	74	74	4	10				545060.0	5015640.0
80-72477	1140	160	4	14	17	37	4	10				543290.0	5014990.0
80-72478	770	195	9	6	19	26	4	10				541980.0	5018870.0
80-72479	1580	288	5	23	51	119	4	10				541670.0	5018720.0
80-72480	1810	346	4	65	26	56	4	10				541440.0	5018490.0
80-72481	1140	167	7	58	27	43	4	10				542400.0	5017640.0
80-72482	1110	186	4	10	33	36	4	10				542700.0	5017750.0
80-72483	1290	262	10	25	388	126	4	10				544710.0	5017340.0
80-72484	985	130	6	11	73	43	4	10				544860.0	5017470.0
80-72485	1675	245	8	41	174	104	4	10				544890.0	5018630.0
80-72486	1025	156	10	16	82	70	4	10				545170.0	5018520.0
80-72487	970	258	5	50	30	35	4	10				546210.0	5019340.0
80-72488	980	334	28	14	82	71	4	10				546390.0	5019820.0
80-72489	3350	389	35	9	198	804	4	10				547690.0	5020140.0
80-72490	1035	288	52	104	154	314	4	10				549540.0	5019200.0
80-72491	1550	670	6	38	137	318	4	10				548615.0	5019720.0

31 G/08 W (suite)

BADGEG PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72492	430	146	288	800	234	234	4	10				554010.0	5017420.0
80-72493	1225	550	28	130	155	183	4	10				552820.0	5020070.0
80-72494	200	215	95	490	82	14	4	10				552730.0	5020210.0
80-72496	215	175	72	225	88	12	4	10				552210.0	5019230.0
80-72497	215	185	75	240	85	3	4	10				551950.0	5019190.0
80-72498	225	150	69	6	87	5	4	10				548670.0	5020650.0
80-72499	745	225	56	10	129	205	4	10				548890.0	5020170.0
80-72500	1325	440	72	205	221	539	4	10				558140.0	5011250.0
80-72531	445	116	7	50	68	24	4	35				557650.0	5027660.0
80-72533	115	37	5	7	20	6	4	10				558100.0	5027420.0
80-72536	945	580	27	225	160	140	4	10				558180.0	5024560.0
80-72537	460	590	48	1725	28	3	4	10				557880.0	5022580.0
80-72538	790	540	35	210	126	47	4	10				557500.0	5024770.0
80-72539	620	362	42	85	129	3	6	80				557200.0	5024840.0
80-72540	275	304	37	710	8	3	7	15				556800.0	5024930.0
80-72541	285	125	27	135	67	3	12	10				556550.0	5024970.0
80-72543	605	324	86	1100	83	3	4	10				556040.0	5024940.0
80-72544	280	145	47	100	49	3	12	10				555820.0	5024990.0
80-72545	410	800	66	2150	100	3	14	10				555320.0	5024200.0
80-72546	350	367	62	850	38	3	15	10				554950.0	5023250.0
80-72547	290	315	68	640	36	3	16	10				554720.0	5023270.0
80-72548	220	301	74	750	53	3	13	10				554450.0	5023240.0
80-72549	80	148	103	480	87	4	4	10				554200.0	5023350.0
80-72550	160	235	94	550	52	3	15	10				554120.0	5024020.0
80-72551	1000	450	10	100	274	34	4	10				556650.0	5017790.0
80-72552	765	314	27	69	154	39	4	10				557300.0	5017500.0
80-72553	205	230	82	129	32	83	4	10				557660.0	5016780.0
80-72555	1325	410	66	237	526	730	4	10				558350.0	5011410.0
80-72556	1125	345	69	132	645	742	4	10				557770.0	5011420.0
80-72557	1250	300	64	61	695	705	4	10				557220.0	5011680.0
80-72558	1850	380	66	106	466	809	4	10				557100.0	5011880.0
80-72559	1200	331	56	41	1191	527	4	10				556640.0	5016270.0
80-72560	1005	350	44	53	2158	435	4	10				556360.0	5014600.0
80-72561	1225	268	54	65	706	552	4	10				556090.0	5014760.0
80-72562	1450	276	48	86	515	650	4	10				555960.0	5013850.0
80-72563	945	296	46	45	1033	429	4	10				555200.0	5013600.0
80-72564	600	280	40	35	381	77	4	10				555100.0	5014760.0
80-72565	645	282	33	28	299	77	4	10				554880.0	5014040.0
80-72567	490	225	58	73	356	90	4	10				554750.0	5014180.0
80-72569	655	290	42	37	62	85	4	10				554530.0	5014680.0
80-72570	545	224	36	44	110	46	4	10				554300.0	5014710.0
80-72571	480	225	33	44	490	99	4	10				553650.0	5015020.0
80-72572	465	216	36	47	469	100	4	10				553580.0	5015110.0
80-72573	1550	344	40	14	1518	527	4	10				556630.0	5014180.0
80-72574	1225	440	49	17	1156	680	4	10				553560.0	5011560.0
80-72575	800	181	56	17	1067	447	4	10				553810.0	5011510.0
80-72576	1950	530	49	20	490	742	4	10				554160.0	5011150.0
80-72577	885	320	32	10	1926	162	4	10				556410.0	5012350.0
80-72578	1250	281	69	49	680	662	4	10				556170.0	5014640.0
80-72579	690	214	46	43	404	236	4	10				554300.0	5014580.0
80-72580	390	135	61	17	1099	296	4	10				554270.0	5010890.0
80-72582	810	228	58	16	876	343	4	10				554550.0	5010790.0
80-72583	85	92	121	210	93	3	4	10				554760.0	5010120.0
80-72584	265	300	87	605	98	325	4	10				555330.0	5013840.0
80-72585	370	284	89	324	159	181	4	10				555670.0	5019980.0
80-72586	665	313	130	405	382	404	4	10				555890.0	5013040.0
80-72587	675	354	66	223	83	312	4	10				556020.0	5014890.0
80-72588	487	270	78	190	305	239	4	10				556050.0	5014470.0
80-72589	1600	300	54	70	313	601	4	10				556380.0	5014200.0
80-72590	1750	300	52	83	250	656	4	10				556600.0	5014160.0
80-72591	2350	294	52	75	34	736	4	10				556680.0	5014020.0
80-72592	2300	240	49	81	55	636	4	10				556830.0	5013920.0
80-72593	1300	321	56	58	737	560	4	10				557080.0	5013580.0
80-72594	2000	350	54	91	100	687	4	10				557625.0	5013740.0
80-72596	1460	360	58	149	279	576	4	10				557700.0	5013610.0
80-72639	1950	510	89	118	472	816	4	10				557820.0	5013600.0
80-72640	2000	348	51	117	228	622	4	10				558500.0	5012980.0
80-72641	1825	390	59	106	233	612	4	10				558720.0	5012960.0
80-72655	1400	590	48	368	263	596	4	10				558680.0	5010940.0
80-72656	240	115	112	9	258	49	4	10				543260.0	5019060.0
80-72657	825	228	8	14	40	66	4	10				542510.0	5018920.0
80-72658	335	130	92	13	154	45	4	10				542090.0	5018590.0
80-72660	540	175	19	8	39	30	4	10				541910.0	5018650.0
80-72661	100	43	96	17	448	38	4	10				545070.0	5020210.0
80-72662	775	325	25	22	55	109	4	10				545380.0	5020040.0
80-72663	745	246	38	9	99	246	4	10				545760.0	5019710.0
80-72664	725	365	35	49	98	44	4	10				545990.0	5019600.0
80-72665	135	185	132	550	44	3	4	10				553370.0	5017540.0
80-72666	265	220	113	613	57	67	4	10				553180.0	5017720.0
80-72668	595	268	100	300	171	199	4	10				552450.0	5017820.0
80-72669	645	268	100	430	224	308	4	10				552260.0	5018040.0
80-72670	290	186	78	205	95	15	4	10				552100.0	5018130.0
80-72671	270	220	78	259	85	5	4	10				551560.0	5018300.0
80-72672	210	283	92	665	68	3	4	10				551050.0	5018560.0
80-72673	4800	360	82	238	1165	1145	4	10				550060.0	5019120.0
80-72674	1275	260	88	100	368	533	4	10				549700.0	5019270.0
80-72675	865	260	85	24	324	411	4	10				549840.0	5019550.0
80-72676	975	342	82	100	587	812	4	10				549770.0	5019130.0
80-72677	4400	350	72	200	862	1352	4	10				549940.0	5019040.0
80-72678	655	318	85	248	123	211	4	10				555600.0	5019600.0
80-72679	135	62	78	4	35	9	4	10				553420.0	5020280.0
80-72680	90	35	144	29	4	6	4	10				553080.0	5020360.0
80-72681	315	210	165	87	73	20	4	10				552770.0	5020500.0
80-72682	275	163	134	30	40	14	4	10				552520.0	5020580.0
80-72683	255	219	142	10	25	16	4	10				552270.0	5020690.0
80-72684	400	335	108	24	81	20	4	10				551930.0	5020660.0
80-72685	905	385	28	11	197	39	4	10				551760.0	5020680.0
80-72686	375	238	117	13	78	21	4	10				551390.0	5020860.0
80-72687	605	277	58	5	161	34	4	10				551240.0	5020790.0
80-72688	345	206	175	14	75	24	4	10				550990.0	5020790.0
80-72689	685	278	27	3	112	29	4	10				550760.0	5029560.0
80-72690	25	3	21	42	3	68	4	10				550590.0	5020860.0
80-72691	1080	520	57	101	190	87	4	10				550220.0	5020830.0
80-72692	565	204	27	7	96	33	4	10				549960.0	5020950.0
80-72693	410	224	43	2	83	23	4	10				549610.0	5020910.0
80-72694	125	88	100	90	10	17	4	10				550710.0	5020310.0
80-72695	280	225	80	90	36	17	4	10				551110.0	5020350.0
80-72696	310	194	42	72	31	3	4	10				551280.0	5020250.0
80-72697	280	205	51	58	27	5	4	10				551670.0	5020290.0
80-72699	220	132	59	78	28	5	4	10				552200.0	5020100.0
80-72700	350	175	86	41	58	3	4	10				552370.0	5023960.0
80-72701	630	197	100	362	134	91	4	10				554240.0	5025700.0
80-72702	360	177	84	80	63	12	4	10				554060.0	5025720.0
80-72703	400	183	54	85	69	13	4	10				553700.0	5020830.0
80-72704	320	150	56	33	29	3	4	10				553210.0	5020020.0
80-72705	250	116	61	68	25	4	4	10				552870.0	5020090.0
80-72706	385	144	46	34	32	3	4	10				552850.0	5025810.0
80-72709	190	129	88	13	73	11	4	10				550490.0	5020500.0
80-72710	420	154	76	4	33	3	4	10				549250.0	5020650.0
80-72711	615	161	13	9	21	13	4	10				549390.0	5020660.0
80-72712	255	54	6	3	6	12	4	10				548960.0	5020660.0

31 G/08 W (suite)

NADOC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	B PPM	BA PPM	HG PPB	I PPM	C PPM	[illegible] PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72713	295	63	4	12	5	3	10	10				548520.0	[illegible]
80-72714	130	28	5	9	3	15	4	10				548280.0	5026990.0
80-72715	680	226	14	12	11	4	4	10				547510.0	5027370.0
80-72716	415	190	50	4	35	3	6	10				547320.0	5027300.0
80-72717	440	153	18	6	9	16	4	10				547110.0	5027510.0
80-72718	545	207	45	4	25	3	11	10				546750.0	5027390.0
80-72719	710	295	40	9	37	43	4	10				545890.0	5027350.0
80-72720	770	312	21	11	29	59	4	10				545780.0	5027170.0
80-72721	1200	610	8	130	75	146	4	10				545550.0	5027780.0
80-72722	875	344	17	39	48	80	4	10				545350.0	5027820.0
80-72723	690	400	27	77	69	133	4	10				545160.0	5028120.0
80-72724	825	315	37	53	145	314	4	10				544780.0	5027920.0
80-72725	1050	530	7	35	27	86	4	10				544370.0	5027940.0
80-72726	640	266	13	7	44	44	4	10				544530.0	5028500.0
80-72727	850	230	17	22	58	76	4	10				544950.0	5029440.0
80-72728	1075	270	6	37	30	38	4	10				544870.0	5029900.0
80-72729	550	113	7	9	18	20	4	10				545060.0	5029940.0
80-72730	955	183	10	34	32	42	4	10				545320.0	5030190.0
80-72731	440	166	20	5	37	8	4	10				545510.0	5030200.0
80-72732	385	163	40	13	60	24	4	10				545880.0	5030380.0
80-72734	375	200	25	16	56	3	4	10				546200.0	5030460.0
80-72735	335	183	18	7	38	11	4	10				546430.0	5030500.0
80-72736	415	193	19	6	34	18	4	10				547210.0	5030910.0
80-72738	450	193	19	4	26	27	4	10				547800.0	5029750.0
80-72739	430	194	22	5	29	23	4	10				547420.0	5030900.0
80-72740	445	190	15	5	26	24	4	10				547680.0	5030910.0
80-72741	625	174	54	9	37	20	4	10				547870.0	5030980.0
80-72742	380	216	88	7	88	20	4	10				548070.0	5031150.0
80-72743	370	260	85	17	55	20	4	10				548630.0	5031190.0
80-72744	490	276	66	11	59	29	4	10				548930.0	5031290.0
80-72745	455	279	78	12	57	31	4	10				549300.0	5031400.0
80-72746	625	263	68	5	47	27	4	10				549570.0	5031460.0
80-72747	290	227	170	5	66	28	4	10				549810.0	5031530.0
80-72748	250	233	144	4	57	29	4	10				550110.0	5031610.0
80-72749	610	333	34	17	59	43	4	10				550350.0	5031800.0
80-72750	510	330	35	38	48	49	4	10				550650.0	5031760.0
80-72751	420	327	48	15	51	50	4	10				550840.0	5031840.0
80-72752	275	268	66	6	35	33	4	10				551020.0	5032050.0
80-72801	585	281	77	315	118	284	4	10				555610.0	5019560.0
80-72802	200	230	77	306	73	395	4	10				555970.0	5019620.0
80-72803	550	290	68	210	121	332	4	10				556290.0	5019880.0
80-72804	880	470	30	81	93	314	4	10				556440.0	5019810.0
80-72805	975	330	53	318	118	387	4	10				556990.0	5019570.0
80-72806	1150	275	100	94	205	521	4	10				557490.0	5019180.0
80-72807	980	297	88	300	198	630	4	10				557980.0	5018790.0
80-72809	830	157	10	12	120	44	4	10				544160.0	5024030.0
80-72811	740	125	24	15	386	64	4	10				543960.0	5024030.0
80-72812	750	195	10	5	38	25	4	10				543690.0	5024150.0
80-72813	705	140	32	33	296	43	4	10				543340.0	5024170.0
80-72814	1025	186	4	110	29	40	4	10				542960.0	5024310.0
80-72816	1125	371	8	36	37	42	4	10				544810.0	5025880.0
80-72817	750	148	4	10	18	31	4	10				544760.0	5026760.0
80-72818	975	197	4	16	25	39	4	10				544400.0	5026750.0
80-72819	575	92	4	1	15	17	4	10				544140.0	5026860.0
80-72820	1050	144	4	16	29	46	4	10				544070.0	5026060.0
80-72821	875	146	4	9	30	78	4	10				543750.0	5026910.0
80-72822	1300	230	4	70	26	38	4	10				543190.0	5022200.0
80-72823	475	167	9	3	38	15	4	10				544300.0	5026830.0
80-72824	925	283	35	5	122	354	4	10				547250.0	5026690.0
80-72825	520	184	15	1	32	3	4	10				547320.0	5029220.0
80-72826	505	166	28	1	30	3	4	10				547390.0	5029490.0
80-72827	510	165	20	1	26	3	4	10				547750.0	5029216.0
80-72828	500	155	20	1	28	3	4	10				547960.0	5029050.0
80-72829	505	162	15	2	19	4	4	10				548060.0	5029140.0
80-72830	1000	312	10	115	49	40	4	10				548640.0	5029030.0
80-72832	850	300	5	14	49	194	4	10				548080.0	5027690.0
80-72833	480	172	23	2	23	5	4	10				547350.0	5027050.0
80-72834	370	138	18	5	28	22	4	10				551080.0	5024530.0
80-72835	850	188	4	5	37	68	4	10				543900.0	5019270.0
80-72836	160	84	86	13	170	31	4	10				542080.0	5019360.0
80-72837	975	530	31	99	126	254	4	10				553900.0	5017040.0
80-72838	150	183	105	376	53	8	4	10				553500.0	5017670.0
80-72839	705	315	105	550	202	264	4	10				552710.0	5017740.0
80-72840	410	174	73	85	69	33	4	10				550610.0	5019860.0
80-72841	585	275	24	10	48	65	4	10				551340.0	5036110.0
80-72842	950	188	4	117	15	24	4	10				551610.0	5036190.0
80-72843	160	52	246	11	174	24	4	10				551850.0	5034800.0
80-72844	5	2	123	2	5	17	4	10				552250.0	5034300.0
80-72845	380	198	187	5	58	23	4	10				552420.0	5034800.0
80-72846	200	52	4	10	5	19	4	10				552300.0	5034805.0
80-72847	1100	505	4	26	26	24	4	10				552250.0	5033900.0
80-72848	800	351	8	4	30	27	4	10				552380.0	5034150.0
80-72849	700	272	110	26	84	21	4	10				552190.0	5034150.0
80-72850	800	402	38	128	47	37	4	10				551990.0	5034036.0
80-72852	700	320	7	3	13	17	4	10				551900.0	5034780.0
80-72853	395	128	270	12	146	30	4	10				551860.0	5034020.0
80-72855	375	183	38	5	22	20	4	10				552500.0	5033330.0
80-72856	1000	393	4	174	14	35	4	10				552350.0	5034490.0
80-72857	570	226	7	2	11	16	4	10				552190.0	5034640.0
80-72858	450	178	11	1	8	15	4	10				551800.0	5034210.0
80-72859	395	189	36	8	31	15	4	10				551190.0	5033120.0
80-72860	430	181	30	6	17	24	4	10				550830.0	5034530.0
80-72861	525	174	32	30	20	22	4	10				550690.0	5035030.0
80-72862	5	3	54	103	28	11	4	10				550480.0	5034970.0
80-72863	350	231	94	210	58	29	4	10				550080.0	5034850.0
80-72864	270	165	105	58	39	14	4	10				549760.0	5034810.0
80-72865	85	113	125	59	45	15	4	10				549410.0	5034680.0
80-72866	20	47	237	64	25	4	4	10				549290.0	5034530.0
80-72868	220	203	125	210	22	40	4	10				548680.0	5034190.0
80-72869	35	67	156	135	39	15	4	10				548490.0	5034200.0
80-72870	560	435	83	287	245	271	4	10				547910.0	5034100.0
80-72871	640	450	60	258	241	254	4	10				547540.0	5034060.0
80-72872	5	10	36	100	96	294	4	10				547320.0	5034040.0
80-72873	905	560	47	100	228	218	4	10				547040.0	5033990.0
80-72874	1225	725	51	99	350	328	4	10				546710.0	5033950.0
80-72875	900	515	143	214	323	334	4	10				546210.0	5033780.0
80-72876	370	262	83	293	133	328	4	10				546020.0	5034480.0
80-72877	240	118	73	2	34	7	4	10				553070.0	5033800.0
80-72878	295	80	109	10	20	10	4	10				552650.0	5033700.0
80-72879	335	211	86	2	24	13	4	10				552080.0	5033450.0
80-72880	435	155	70	4	37	15	4	10				551790.0	5033460.0
80-72881	415	198	31	61	31	80	4	10				551235.0	5033580.0
80-72882	405	190	49	42	23	18	4	10				550930.0	5033460.0
80-72883	415	180	45	56	23	15	4	10				550700.0	5033410.0
80-72884	365	192	68	100	31	20	4	10				550500.0	5033310.0
80-72885	1100	356	31	48	50	92	4	10				549880.0	5024990.0
80-72886	685	206	8	5	18	30	4	10				549440.0	5024700.0
80-72887	515	135	7	2	22	25	4	10				549620.0	5023800.0
80-72888	640	137	4	2	15	21	4	10				549860.0	5024050.0
80-72889	365	154	10	1	28	25	4	10				549990.0	5024020.0
80-72890	390	133	7	1	20	22	4	10				550210.0	5024700.0
80-72891	370	128	10	4	20	20	4	10				550440.0	5022660.0

31 G/08 W (suite)

BADGEG PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-72892	465	138	12	11	38	34	4	10				550600.0	5023510.0
80-72894	420	146	12	9	25	8	4	10				550810.0	5023590.0
80-72895	330	150	25	4	46	14	4	10				551280.0	5023490.0
80-72896	340	177	30	19	14	6	4	10				551520.0	5023480.0
80-72897	390	161	30	7	48	16	4	10				551760.0	5023440.0
80-72898	410	171	30	25	48	11	4	10				551950.0	5023390.0
80-72899	400	189	38	88	42	7	4	10				552180.0	5023230.0
80-72900	390	204	47	97	75	22	4	10				552350.0	5023300.0
80-72901	335	208	56	108	70	29	4	10				552560.0	5023250.0
80-72902	370	188	43	126	42	15	4	10				552790.0	5023200.0
80-72903	295	187	47	118	41	11	4	10				553010.0	5023160.0
80-72905	290	194	56	182	37	7	4	10				553540.0	5023040.0
80-72906	445	170	4	3	8	31	4	10				545540.0	5024710.0
80-72907	795	336	4	11	15	41	4	10				544750.0	5024900.0
80-72908	730	310	4	9	17	31	4	10				544400.0	5024990.0
80-72909	580	220	80	7	49	8	4	10				544200.0	5025510.0
80-72910	965	435	26	5	33	251	4	10				543980.0	5025740.0
80-72911	895	386	15	4	28	99	4	10				543750.0	5025750.0
80-72912	435	135	70	45	149	114	4	10				549670.0	5019520.0
80-72913	1225	535	27	75	120	212	4	10				549280.0	5019800.0
80-72914	370	110	30	14	600	48	4	10				545860.0	5019150.0
80-72915	765	330	13	20	122	82	4	10				548060.0	5019960.0
80-72916	350	205	51	4	123	45	4	10				547500.0	5018550.0
80-72917	780	220	11	11	102	72	4	10				544900.0	5019550.0
80-72918	715	313	39	37	97	89	4	10				547250.0	5011040.0
80-72942	200	92	60	27	14	15	4	10				558280.0	5034200.0
80-72943	370	151	30	3	23	30	4	10				558360.0	5034460.0
80-72944	340	157	21	3	15	18	4	10				558500.0	5034700.0
80-72945	420	181	7	15	11	28	4	10				558350.0	5034920.0
80-72947	445	176	10	6	11	21	4	10				558150.0	5034680.0
80-72948	240	130	77	8	39	16	4	10				557950.0	5034310.0
80-72949	265	155	24	1	17	26	4	10				557800.0	5034902.0
80-72950	280	119	204	3	76	15	4	10				557600.0	5034300.0
80-72951	290	147	22	1	23	15	4	10				557600.0	5034480.0
80-72952			22	4		63	4	10				557710.0	5033030.0
80-72956	305	137	8	2	46	21	4	10				558590.0	5036500.0
80-72957	295	85	131	3	64	13	4	10				558360.0	5036460.0
80-72958	190	35	57	2	26	15	4	10				556990.0	5036620.0
80-72959	565	203	77	47	29	16	4	10				556400.0	5036740.0
80-72961	100	36	11	2	5	19	4	10				[illegible]	5036260.0
80-72962	375	160	22	20	14	21	4	10				556120.0	5032740.0
80-72963	845	325	15	81	22	33	4	10				555020.0	5036950.0
80-72964	175	25	60	5	10	24	4	10				555160.0	5033850.0
80-72965	390	80	150	17	23	19	4	10				555010.0	5033670.0
80-72966	225	76	44	18	17	20	4	10				554870.0	5033400.0
80-72967	300	80	131	8	23	18	4	10				554430.0	5033120.0
80-72968	565	210	22	21	11	21	4	10				554250.0	5033190.0
80-72969	260	240	70	159	53	37	4	10				560220.0	5035210.0
80-72970	250	236	74	172	54	34	4	10				549910.0	5035310.0
80-72972	710	354	42	7	92	47	4	10				548800.0	5035200.0
80-72973	845	385	25	11	123	48	4	10				548560.0	5035360.0
80-72974	855	390	26	9	115	41	4	10				548300.0	5035600.0
80-72975	1025	410	28	117	116	94	4	10				548010.0	5035650.0
80-72976	90	73	294	134	90	49	4	10				547750.0	5038110.0
80-72977	110	116	280	285	131	94	4	10				547610.0	5038270.0
80-72978	550	435	65	12	175	89	4	10				547460.0	5038520.0
80-72980	375	347	116	299	152	305	4	10				547150.0	5038830.0
80-72981	4800	685	160	1475	419	1464	4	10				546890.0	5037030.0
80-72982	1675	925	120	2325	585	1008	4	10				546650.0	5037280.0
80-72983	725	610	116	1775	390	704	4	10				546500.0	5037100.0
80-72984	170	251	90	48	30	33	4	10				546880.0	5038730.0
80-72985	630	387	65	158	164	246	4	10				547130.0	5038510.0
80-72986	510	288	87	106	181	248	4	10				548490.0	5035050.0
80-72987	1000	475	65	143	242	254	4	10				548130.0	5035450.0
80-72988	285	236	126	395	169	235	4	10				547280.0	5038320.0
80-72989	225	201	117	15	48	20	4	10				550490.0	5037190.0
80-72990	260	214	160	146	138	305	4	10				550100.0	5037380.0
80-72991	545	269	156	131	158	286	4	10				549810.0	5037660.0
80-72992	1375	500	156	465	250	723	4	10				549510.0	5038020.0
80-72993	985	411	120	310	186	556	4	10				549400.0	5038170.0
80-72994	280	111	116	2	21	19	4	10				552420.0	5033520.0
80-72995	615	347	26	8	87	29	4	10				546760.0	5030580.0
80-72996	680	128	11	20	31	24	4	10				545090.0	5030140.0
80-72997	650	193	14	13	28	29	4	10				549550.0	5028500.0
80-72998	340	152	37	12	46	4	4	10				550080.0	5028550.0
80-72999	240	170	48	39	28	6	4	10				553410.0	5025850.0
80-73000	1500	266	57	305	123	495	4	10				557000.0	5025140.0
80-73012	780	234	23	90	15	116	4	10				553900.0	5033250.0
80-73013	345	87	16	2	14	9	4	10				553670.0	5033170.0
80-73015	405	261	48	3	34	34	4	10				551060.0	5031440.0
80-73016	630	361	57	4	39	34	4	10				551220.0	5030950.0
80-73017	580	234	23	9	16	25	4	10				551400.0	5030750.0
80-73018	470	194	58	7	23	17	4	10				551620.0	5030790.0
80-73019	300	134	55	3	13	18	4	10				551630.0	5031000.0
80-73020	235	127	88	2	16	19	4	10				551420.0	5031590.0
80-73021	550	240	21	5	32	28	4	10				551430.0	5031160.0
80-73022	250	101	107	1	87	19	4	10				551200.0	5031380.0
80-73023	320	154	195	3	32	20	4	10				551990.0	5031150.0
80-73025	530	267	68	3	32	30	4	10				552640.0	5030890.0
80-73026	515	258	68	2	26	26	4	10				552010.0	5030600.0
80-73027	695	233	60	42	33	40	4	10				553500.0	5030560.0
80-73028	880	362	9	136	26	18	4	10				553900.0	5030630.0
80-73029	560	186	20	18	17	21	4	10				553940.0	5030400.0
80-73030	305	100	270	94	325	43	4	10				554740.0	5030450.0
80-73031	145	75	308	13	97	23	4	10				556070.0	5030600.0
80-73032	500	200	100	5	34	29	4	10				557830.0	5029850.0
80-73033	560	225	15	8	14	33	4	10				558100.0	5029890.0
80-73036	265	163	104	5	64	18	4	10				558620.0	5030400.0
80-73037	585	175	24	46	16	36	4	10				558340.0	5030030.0
80-73038	365	160	34	2	18	8	4	10				555620.0	5030070.0
80-73039	450	186	90	6	84	17	4	10				555350.0	5030400.0
80-73040	350	178	54	2	23	15	4	10				550950.0	5031270.0
80-73041	640	278	129	14	47	82	4	10				551170.0	5030710.0
80-73042	620	207	12	22	14	15	4	10				551160.0	5030570.0
80-73043	460	345	65	391	90	103	4	10				554890.0	5035090.0
80-73044	520	274	42	155	65	26	4	10				555550.0	5036300.0
80-73045	450	343	65	390	86	91	4	10				553730.0	5038620.0
80-73046	675	188	37	102	61	27	4	10				553620.0	5035510.0
80-73047	240	32	47	5	6	12	4	10				553320.0	5035400.0
80-73048	160	48	74	3	13	5	4	10				553050.0	5035450.0
80-73148	280	343	63	418	54	3	4	10				552960.0	5037610.0
80-73149	75	131	140	151	34	3	4	10				552720.0	5037570.0
80-73150	1000	630	23	102	76	32	4	10				552920.0	5037790.0
80-73151	35	34	41	350	11	40	4	10				552370.0	5037750.0
80-73152	555	375	40	408	38	176	4	10				552550.0	5038000.0
80-73153	330	338	40	580	139	231	4	10				552070.0	5037960.0
80-73154	240	226	80	278	101	255	4	10				551660.0	5038200.0
80-73155	190	212	52	214	88	140	4	10				551460.0	5038430.0
80-73156	405	347	58	560	64	237	4	10				555060.0	5037750.0
80-73158	635	245	12	12	27	24	4	10				554700.0	5037910.0
80-73159	835	318	6	30	13	46	4	10				554520.0	5038050.0
80-73160	900	465	18	158	57	207	4	10				554130.0	5038210.0

31 G/08 W (suite)

BAGGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	MG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-73161	580	415	52	660	23	152	4	10				553990.0	5038420.0
80-73162	460	209	13	20	15	30	4	10				554430.0	5038450.0
80-73163	780	332	15	3	28	26	4	10				554650.0	5038250.0
80-73164	925	394	6	41	27	49	4	10				555320.0	5037700.0
80-73165	610	313	81	33	54	17	4	10				555990.0	5038400.0
80-73167	455	311	25	720	37	104	4	10				555170.0	5037940.0
80-73168	725	304	101	167	65	19	4	10				556700.0	5038290.0

31 G/09 E

BAGGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	MG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
78-44516	550	164	10	4	48			5				570800.0	5039120.0
78-44517	350	141	10	12	54			5				570360.0	5038960.0
78-44518	440	153	10	9	45			5				570310.0	5039290.0
78-44519	560	306	13	8	95			5				569640.0	5039790.0
78-44520	430	210	10	25	42			5				569790.0	5039830.0
78-44521	520	159	10	51	53			5				570020.0	5040310.0
78-44522	500	310	89	16	125			5				571260.0	5040030.0
78-44523	400	121	11	6	51			5				571390.0	5040320.0
78-44524	540	180	10	1	35			5				571280.0	5040510.0
78-44525	760	243	10	23	61			5				571710.0	5040680.0
78-44526	540	290	10	11	71			5				571860.0	5040810.0
78-44527	330	190	156	36	248			5				572080.0	5041000.0
78-44529	860	390	22	43	97			5				573150.0	5039630.0
78-44530	390	181	250	119	169			5				573090.0	5039510.0
78-44531	1110	500	39	270	157			5				572940.0	5039370.0
78-44532	290	193	165	22	208			5				573030.0	5038920.0
78-44534	300	210	176	12	210			5				572960.0	5038870.0
78-44535	830	202	40	27	37			5				572440.0	5038880.0
78-44536	840	175	12	13	79			5				572290.0	5038750.0
78-44537	1650	450	73	458	275			5				572810.0	5039120.0
78-44543	380	281	13	46	91			5				570530.0	5038750.0
78-44544	420	217	35	191	35			5				566040.0	5039870.0
78-44545	290	115	10	42	14			5				566250.0	5040610.0
78-44546	310	71	10	79	18			5				566780.0	5040860.0
78-44547	1510	1500	34	4558	388			5				566900.0	5040940.0
78-44548	850	255	10	130	40			5				566850.0	5041050.0
78-44549	80	15	10	13	11			5				567090.0	5041360.0
78-44550	290	49	10	9	17			5				567260.0	5041350.0
78-44551	340	38	10	39	15			5				567300.0	5041500.0
78-44552	320	91	10	68	15			5				567540.0	5041680.0
78-44553	128	32	10	5	4			5				567500.0	5041630.0
78-44554	670	140	10	8	20			5				567700.0	5041890.0
78-44555	149	38	10	20	9			5				567800.0	5041890.0
78-44556	300	63	10	54	15			5				567950.0	5041970.0
78-44557	310	70	10	28	17			5				568050.0	5042200.0
78-44558	280	24	10	41	14			5				568170.0	5042320.0
78-44559	360	60	10	91	10			5				568240.0	5042390.0
78-44560	350	83	10	46	20			5				568290.0	5042440.0
78-44561	530	142	10	2	24			5				568490.0	5042400.0
78-44562	570	100	10	85	24			5				568390.0	5042550.0
78-44563	530	114	10	92	14			5				568430.0	5042610.0
78-44565	1250	176	10	198	29			5				568690.0	5042830.0
78-44566	740	500	268	2168	958			5				568860.0	5043000.0
78-44567	560	108	10	76	12			5				568980.0	5043000.0
78-44568	260	65	10	20	19			5				569120.0	5043100.0
78-44569	670	222	10	27	34			5				570110.0	5039100.0
78-44570	510	155	10	55	22			5				570000.0	5038770.0
78-44571	760	246	10	15	23			5				569880.0	5038710.0
78-44596	380	177	10	4	34			5				573850.0	5040340.0
78-44597	880	310	10	183	73			5				574590.0	5040530.0
78-44598	510	160	10	3	24			5				574550.0	5043060.0
78-44599	480	278	10	70	46			5				574730.0	5043430.0
78-44600	280	83	10	100	9			5				574900.0	5043260.0
78-44601	660	140	10	279	19			5				575040.0	5043060.0
78-44603	670	143	10	219	18			5				575260.0	5043000.0
78-44604	940	225	10	112	19			5				574900.0	5044750.0
78-44605	1120	450	10	290	231			5				575290.0	5044860.0
78-44606	490	274	12	5	67			5				575750.0	5044650.0
78-44612	610	303	10	7	38			5				575280.0	5038970.0
78-44613	830	330	36	30	91			5				574940.0	5039160.0
78-44614	370	126	75	17	271			5				574620.0	5039280.0
78-44615	580	235	10	19	58			5				574380.0	5039470.0
78-44616	800	282	11	11	261			5				573980.0	5039670.0
78-44617	250	67	64	14	72			5				573760.0	5039660.0
78-44618	550	177	42	2	242			5				573610.0	5039960.0
78-44619	1200	440	10	69	383			5				573320.0	5040050.0
78-44620	600	168	14	4	341			5				573160.0	5040380.0
78-44621	880	360	10	22	90			5				572990.0	5040590.0
78-44622	920	335	10	88	79			5				572600.0	5040790.0
78-44623	920	468	25	89	139			5				572410.0	5040970.0
78-44624	1050	720	130	270	271			5				572350.0	5041240.0
78-44625	300	133	10	1	57			5				571080.0	5042260.0
78-44626	100	80	175	540	89			5				570070.0	5042460.0
78-44627	200	157	128	385	206			5				570210.0	5043700.0
78-44628	960	346	31	46	168			5				570680.0	5043830.0
78-44629	100	20	164	61	54			5				570920.0	5044090.0
78-44630	520	332	21	94	93			5				570640.0	5044690.0
78-44631	300	180	108	870	197			5				570740.0	5044890.0
78-44632	320	368	23	7	130			5				571190.0	5043340.0
78-44633	150	63	66	64	52			5				570900.0	5043040.0
78-44634	430	193	20	12	57			5				571300.0	5043280.0
78-44635	240	71	33	130	63			5				571540.0	5043440.0
78-44636	660	251	11	6	82			5				571780.0	5043810.0
78-44637	690	208	11	27	69			5				571920.0	5044060.0
78-44638	470	121	10	1	36			5				572070.0	5044120.0
78-44639	1680	1350	52	2300	895			5				570190.0	5044030.0
78-44640	540	240	15	75	71			5				572250.0	5044390.0
78-44641	340	111	10	2	23			5				572580.0	5044580.0
78-44642	480	159	10	5	42			5				572670.0	5044660.0
78-44643	220	57	10	7	15			5				572960.0	5044740.0
78-44644	150	47	10	1	11			5				573310.0	5044780.0
78-44645	300	80	10	49	20			5				573550.0	5044670.0
78-44646	340	175	111	10	91			5				574020.0	5044700.0
78-44647	390	167	10	2	49			5				574300.0	5044570.0
78-44648	260	125	10	2	25			5				574440.0	5044710.0
78-44650	80	27	94	5	67			5				574710.0	5044760.0
78-44651	170	146	17	13	81			5				575100.0	5044860.0
78-44652	200	206	10	65	129			5				575370.0	5044860.0
78-44653	110	33	43	6	23			5				575630.0	5044780.0
78-44654	90	23	39	2	53			5				576250.0	5044790.0
78-44656	120	90	31	2	45			5				576490.0	5044550.0
78-44657	370	248	10	3	64			5				576880.0	5044580.0
78-44658	500	300	10	5	39			5				577100.0	5044550.0
78-44659	600	318	10	4	35			10				577400.0	5044440.0
78-44660	470	446	10	18	75			5				577760.0	5044450.0
78-44661	730	454	10	26	58			5				578030.0	5044350.0
78-44675	620	236	10	2	5			5				577810.0	5044440.0
78-44676	490	215	10	2	81			5				578030.0	5044640.0
78-44677	630	390	10	65	90			5				577030.0	5044500.0
78-44678	880	273	10	182	33			5				578410.0	5044390.0
78-44679	590	229	11	10	25			5				574060.0	5044240.0

31 G/09 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
78-44680	390	195	180	1	117			5				573150,0	5042120.0
78-44681	680	200	10	1	105			5				572910,0	5041700.0
78-44682	330	262	22	2	253			5				572680,0	5041610.0
78-44683	830	177	38	28	308			5				575440,0	5040880.0
78-44684	490	198	41	2	148			5				575560,0	5041120.0
78-44685	600	189	11	3	51			5				575800,0	5041250.0
78-44686	490	208	16	2	30			5				576040,0	5041440.0
78-44687	470	185	10	2	57			5				576680,0	5041870.0
78-44688	360	110	10	1	26			5				577040,0	5042000.0
78-44689	130	65	75	3	82			5				577290,0	5042230.0
78-44690	770	204	14	23	31			5				577540,0	5042340.0
78-44691	390	111	14	31	24			5				576310,0	5041540.0
78-44692	179	65	146	26	137			5				575180,0	5041060.0
78-44693	920	445	61	47	82			5				574930,0	5041330.0
78-44695	620	270	184	2	366			5				574790,0	5041470.0
78-44696	730	237	13	21	44			5				574550,0	5041700.0
78-44697	780	205	11	8	75			5				574350,0	5041880.0
78-44698	810	258	38	5	143			5				574060,0	5042180.0
78-44699	185	18	118	7	69			5				573690,0	5041850.0
78-44700	71	30	74	2	42			5				573840,0	5042350.0
78-44706	220	173	29	1	104			5				578080,0	5041960.0
78-44707	260	82	10	3	23			5				577830,0	5042190.0
78-44708	1010	188	10	199	23			5				577680,0	5042440.0
78-44709	162	81	89	5	94			5				577400,0	5042560.0
78-44711	910	264	10	7	19			5				577360,0	5042820.0
78-44712	200	106	53	12	87			5				577070,0	5043380.0
78-44713	1170	259	10	263	39			5				577040,0	5042290.0
78-44714	630	149	10	50	13			5				576790,0	5042540.0
78-44715	610	198	11	2	41			5				576660,0	5043690.0
78-44716	1030	358	10	39	19			5				576350,0	5042650.0
78-44717	430	208	29	38	42			5				576110,0	5042060.0
78-44718	780	300	10	22	36			5				576050,0	5044130.0
78-45151	1200	495	21	234	70			5				577690,0	5047720.0
78-45152	1000	530	18	76	65			5				577440,0	5047750.0
78-45153	500	455	46	566	164			5				577240,0	5047840.0
78-45154	270	250	47	218	116			5				576930,0	5048010.0
78-45155	360	280	23	97	107			5				576500,0	5049300.0
78-45156	210	280	45	490	138			5				576200,0	5047830.0
78-45157	355	290	28	144	77			5				576020,0	5048620.0
78-45158	850	430	39	34	2			5				576650,0	5050150.0
78-45159	700	395	7	9	38			5				576810,0	5050480.0
78-45160	650	580	5	62	49			5				576960,0	5049660.0
78-45161	450	385	22	41	103			5				577050,0	5049590.0
78-45163	490	340	31	155	96			5				577300,0	5049450.0
78-45164	165	174	54	116	116			5				577750,0	5049220.0
78-45165	175	155	57	143	103			5				577990,0	5048980.0
78-45181	1000	560	4	56	2			5				576250,0	5049950.0
80-74774	200	149	31	2	4	11	4	10				558930,0	5047190.0
80-74775	270	151	23	1	5	4	4	10				559110,0	5047290.0
80-74836	870	357	13	25	37	30	4	10				558780,0	5052310.0
80-74837	415	206	27	7	37	11	4	10				558640,0	5051610.0
80-74838	405	213	27	10	46	10	4	10				558810,0	5051490.0
80-74846	620	256	18	6	28	29	4	10				561180,0	5051990.0
80-74847	636	255	20	11	36	18	4	10				561290,0	5051880.0
80-74848	630	247	24	82	32	26	4	10				561430,0	5051700.0
80-74849	80	86	117	4	31	3	12	10				561640,0	5051610.0
80-74850	375	229	31	6	48	23	4	10				561730,0	5051620.0
80-74953	365	223	39	34	12	4	4	10				558810,0	5042350.0
80-74954	480	205	37	13	25	5	4	10				558980,0	5042300.0
80-74955	380	211	50	88	8	3	8	10				559100,0	5042100.0
80-74956	130	113	77	50	7	3	18	10				559340,0	5041990.0
80-74957	115	132	98	83	4	3	17	10				559510,0	5042030.0
80-74958	180	152	52	69	6	10	4	10				559710,0	5041970.0
80-74959	820	296	50	4	75	63	4	10				559920,0	5042020.0
80-74962	300	172	38	3	11	3	4	10				559960,0	5041800.0
80-74963	310	211	23	11	12	3	10	10				560350,0	5041860.0
80-74964	660	319	28	96	14	22	4	10				560380,0	5041380.0
80-74965	370	211	29	3	34	8	4	10				560480,0	5041780.0
80-74966	760	339	14	73	20	27	4	10				560620,0	5041450.0
80-74967	520	261	14	13	17	12	4	10				560890,0	5041450.0
80-74968	610	318	15	25	15	26	4	10				561170,0	5041520.0
80-74969	335	171	13	11	10	5	4	10				562020,0	5042380.0
80-74970	332	178	12	5	15	4	4	10				562050,0	5042630.0
80-74971	20	15	23	29	48	3	4	10				562120,0	5044910.0
80-74972	250	134	19	7	9	3	7	10				561800,0	5043780.0
80-74973	140	107	19	1	10	3	11	10				562380,0	5044910.0
80-74974	150	60	15	2	9	3	13	10				562230,0	5044180.0
80-74975	965	261	12	185	12	36	8	10				562470,0	5044360.0
80-74976	930	376	25	16	82	69	4	10				562680,0	5044600.0
80-74977	755	309	16	27	26	37	4	10				563000,0	5044790.0
80-74978	310	162	14	7	10	9	4	10				563140,0	5045080.0
80-74979	430	235	5	5	14	12	4	10				563420,0	5045340.0
80-74980	731	285	13	3	28	12	4	10				563790,0	5045500.0
80-74981	545	207	7	17	13	8	4	10				564040,0	5045773.0
80-74982	260	88	4	38	7	3	4	10				564190,0	5045990.0
80-74983	740	330	15	89	41	78	4	10				564440,0	5046170.0
80-74984	850	302	7	47	27	115	4	10				564840,0	5046430.0
80-74985	990	322	6	10	23	42	4	10				565180,0	5047020.0
80-74986	705	316	6	15	22	37	4	10				565490,0	5047360.0
80-74987	670	389	6	4	35	32	4	10				565780,0	5047460.0
80-74988	605	365	11	12	29	39	4	10				566000,0	5047730.0
80-74989	495	372	14	4	49	20	4	10				566180,0	5048010.0
80-74990	935	271	7	55	159	150	4	10				566390,0	5048230.0
80-74991	525	310	8	2	28	31	4	10				566770,0	5048460.0
80-74992	540	247	5	3	8	9	4	10				567090,0	5048900.0
80-74993	655	302	4	3	12	16	4	10				567330,0	5048980.0
80-74994	915	383	5	50	22	25	4	10				567450,0	5049250.0
80-74995	395	188	5	3	13	15	4	10				567840,0	5049650.0
80-74996	1300	815	6	95	77	115	4	10				568050,0	5049700.0
80-74997	1150	700	9	81	89	120	4	10				568880,0	5049960.0
80-74998	475	555	11	14	47	66	4	10				568540,0	5050180.0
80-75000	330	153	6	12	8	24	4	10				564760,0	5049620.0
80-75001	1290	550	18	40	77	240	4					569890,0	5051140.0
80-75002	570	324	19	37	35	37	4					570310,0	5050890.0
80-75004	520	311	19	43	28	27	4	10				570760,0	5050740.0
80-75005	550	282	10	4	20	19	4	10				571070,0	5050420.0
80-75006	565	282	9	5	20	23	4	10				571300,0	5050340.0
80-75007	875	346	9	39	40	63	4	10				571520,0	5050210.0
80-75008	550	273	6	9	15	24	4	10				571870,0	5050180.0
80-75009	800	362	5	11	17	39	4	10				572160,0	5050080.0
80-75010	750	315	10	8	79	35	4	10				572530,0	5049980.0
80-75011	700	281	10	10	82	48	4	10				572700,0	5049920.0
80-75012	525	275	8	3	27	28	4	10				573270,0	5049770.0
80-75013	525	268	19	13	40	28	4	10				573580,0	5049500.0
80-75014	450	278	23	38	94	23	4	10				574050,0	5049550.0
80-75016	405	258	30	35	35	19	4	10				574610,0	5049480.0
80-75017	500	800	32	800	83	106	4	10				574670,0	5049290.0
80-75018	350	358	50	850	91	90	4	10				574950,0	5048900.0
80-75041	348	279	38	71	71	20	4	10				569870,0	5052350.0
80-75042	568	320	32	51	35	30	4	10				569890,0	5051700.0
80-75043	500	317	31	79	92	28	4	10				570160,0	5051700.0
80-75044	490	866	20	3	32	36	4	10				571320,0	5051360.0

31 G/09 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPB	CL PPM	LI PPB	B PPM	BA PPM	MO PPB	I PPB	C PPM	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-75045	500	275	18	6	31	27	4	10				571550.0	5051230.0
80-75046	545	295	18	5	30	36	4	10				571970.0	5051010.0
80-75047	510	288	21	6	36	31	4	10				572170.0	5050880.0
80-75048	575	359	28	25	80	44	4	10				572430.0	5050840.0
80-75049	520	289	19	8	28	29	4	10				572900.0	5050630.0
80-75050	525	301	19	3	25	30	4	10				573060.0	5050540.0
80-75051	500	302	18	3	30	29	4	10				573370.0	5050380.0
80-75052	495	272	23	2	34	26	4	10				573500.0	5050120.0
80-75054	550	296	23	2	45	23	4	10				573750.0	5050320.0
80-75055	505	276	26	11	44	27	4	10				573740.0	5050010.0
80-75056	500	288	24	5	85	28	4	10				573950.0	5050050.0
80-75057	550	377	21	10	41	53	4	10				574170.0	5049910.0
80-75058	825	504	12	21	22	93	4	10				574500.0	5050170.0
80-75059	395	328	23	5	51	39	4	10				574650.0	5050010.0
80-75061	500	406	29	165	83	42	4	10				574910.0	5049780.0
80-75062	540	340	28	84	61	38	4	10				575100.0	5049460.0
80-75063	775	458	28	168	85	42	4	10				575350.0	5049390.0
80-75064	1650	1290	30	1650	273	180	4	10				575500.0	5048990.0
80-75065	210	157	60	310	32	39	4	10				575060.0	5048670.0
80-75066	675	775	49	1900	83	93	4	10				574850.0	5048370.0
80-75067	825	1100	67	2550	131	243	4	10				574740.0	5048210.0
80-75068	1200	1275	38	3250	110	230	4	10				574130.0	5047650.0
80-75069	575	210	13	100	28	49	4	10				573840.0	5047620.0
80-75070	1225	1120	32	3125	75	230	4	10				573220.0	5047460.0
80-75071	575	117	12	72	8	21	4	10				572910.0	5047340.0
80-75072	550	238	16	92	94	45	4	10				572610.0	5047430.0
80-75073	650	304	25	170	65	39	4	10				572300.0	5047390.0
80-75074	190	346	68	1590	60	60	4	10				571060.0	5047290.0
80-75075	330	377	60	1540	51	106	4	10				571160.0	5047270.0
80-75076	300	354	76	1490	42	131	4	10				571020.0	5047020.0
80-75078	225	255	88	1200	38	162	4	10				569300.0	5049320.0
80-75079	900	480	17	21	31	168	4	10				576020.0	5049740.0
80-75080	1000	522	15	55	47	224	4	10				576340.0	5050190.0
80-75081	500	335	21	8	43	32	4	10				576820.0	5050910.0
80-75082	800	444	29	57	70	67	4	10				576640.0	5051120.0
80-75083	105	100	51	10	43	14	4	10				561860.0	5051250.0
80-75084	115	104	45	110	57	33	4	10				562770.0	5050350.0
80-75085	185	135	47	45	40	25	4	10				562530.0	5050600.0
80-75086	290	216	31	96	20	24	4	10				562640.0	5049890.0
80-75087	200	258	43	80	21	23	4	10				562430.0	5049700.0
80-75088	110	139	95	130	28	19	4	10				562260.0	5049560.0
80-75089	165	238	47	178	32	28	4	10				562150.0	5049540.0
80-75090	400	405	43	725	114	137	4	10				561990.0	5049410.0
80-75091	580	530	43	950	97	199	4	10				561690.0	5049320.0
80-75092	335	266	43	500	28	75	4	10				561110.0	5049090.0
80-75093	435	152	25	37	61	21	4	10				561920.0	5048980.0
80-75094	515	169	17	53	90	26	4	10				562440.0	5048850.0
80-75095	465	219	17	175	26	31	4	10				562900.0	5049410.0
80-75096	240	110	23	25	24	15	4	10				561040.0	5048440.0
80-75097	215	98	22	22	20	16	4	10				561060.0	5048250.0
80-75098	240	120	24	17	30	22	4	10				561080.0	5048050.0
80-75099	275	191	41	215	18	30	4	10				560770.0	5048050.0
80-75100	80	73	66	94	17	22	4	10				560670.0	5047770.0
80-75102	650	315	28	225	106	36	4	10				560290.0	5047340.0
80-75103	175	166	51	63	53	24	4	10				563530.0	5050670.0
80-75104	230	170	51	91	41	31	4	10				563920.0	5050940.0
80-75106	145	139	56	57	45	25	4	10				564120.0	5051100.0
80-75107	210	140	48	61	21	21	4	10				564350.0	5051490.0
80-75108	180	144	56	146	26	23	4	10				564540.0	5051530.0
80-75109	365	176	40	26	16	22	4	10				564590.0	5051710.0
80-75110	365	184	38	26	21	22	4	10				564730.0	5051850.0
80-75111	495	199	30	32	49	20	4	10				564860.0	5051990.0
80-75112	475	261	24	168	59	25	4	10				565310.0	5052310.0
80-75113	395	259	34	18	63	17	4	10				560160.0	5047100.0
80-75114	365	163	21	3	58	19	4	10				559810.0	5047000.0
80-75115	385	175	24	3	54	13	4	10				559820.0	5046890.0
80-75117	430	300	38	220	59	22	4	10				559570.0	5048060.0
80-75118	515	329	42	370	69	26	4	10				559410.0	5048030.0
80-75119	540	354	40	350	78	35	4	10				559290.0	5047950.0
80-75120	365	225	47	115	57	14	4	10				558840.0	5047860.0
80-75121	440	223	43	115	78	17	4	10				558770.0	5047700.0
80-75124	345	169	24	1	51	20	4	10				562710.0	5041790.0
80-75125	325	155	36	1	53	15	4	10				563100.0	5041650.0
80-75126	500	229	28	1	76	22	4	10				563410.0	5042050.0
80-75127	490	225	28	1	74	22	4	10				563550.0	5041870.0
80-75128	310	143	32	1	44	9	4	10				563640.0	5042010.0
80-75129	245	130	41	3	25	8	4	10				563850.0	5041990.0
80-75130	255	146	35	49	44	8	4	10				564120.0	5041960.0
80-75131	120	365	129	280	148	30	4	10				564840.0	5042340.0
80-75132	875	242	15	193	133	35	4	10				565150.0	5042980.0
80-75133	1175	353	16	250	139	121	4	10				565400.0	5042930.0
80-75134	410	130	15	19	68	30	4	10				565670.0	5043050.0
80-75135	370	490	54	1375	14	38	4	10				565810.0	5043310.0
80-75136	305	391	57	840	12	25	4	10				566000.0	5043680.0
80-75137	580	164	14	41	83	42	4	10				566310.0	5043950.0
80-75138	435	413	44	837	12	34	4	10				566720.0	5044350.0
80-75139	420	272	48	236	68	14	4	10				567050.0	5044650.0
80-75140	590	212	44	238	70	35	4	10				567160.0	5044790.0
80-75141	80	80	78	415	45	19	4	10				567390.0	5045040.0
80-75142	220	193	61	450	27	47	4	10				567740.0	5045390.0
80-75143	895	890	45	4500	274	383	4	10				568150.0	5045300.0
80-75144	1900	880	29	2175	320	212	4	20				568400.0	5043850.0
81-78295	740	330	4	4	35	10	4					559400.0	5054690.0
81-78296	490	207	12	19	81	45	4					558880.0	5055080.0
81-78352	985	372	17	17	113	80	4					570420.0	5054850.0
81-78354	670	311	13	2	59	10	4					570760.0	5053260.0
81-78355	850	375	14	68	93	20	4					570860.0	5052950.0
81-78356	630	308	18	42	70	19	4					570210.0	5053790.0
81-78357	730	343	12	22	85	39	4					570160.0	5054080.0
81-78358	725	336	13	10	64	15	4					570210.0	5054220.0
81-78359	830	391	8	27	76	60	4					570380.0	5054460.0
81-78360	865	330	15	15	77	20	4					570880.0	5056070.0
81-78361	530	256	25	17	82	25	4					570940.0	5056290.0
81-78362	915	363	19	53	141	88	4					568800.0	5057900.0
81-78363	830	336	8	36	85	80	4					568360.0	5058130.0
81-78364	425	163	15	4	68	3	4					567860.0	5060230.0
81-78365	575	254	7	12	38	20	4					567250.0	5060280.0
81-78366	450	157	10	21	83	10	4					566980.0	5060290.0
81-78367	390	87	4	117	23	35	4					566880.0	5060240.0
81-78368	105	11	4	2	6	10	4					566200.0	5059740.0
81-78369	670	75	4	2	25	3	4					565320.0	5059180.0
81-78371	490	197	19	3	66	8	4					564340.0	5059210.0
81-78372	460	196	24	3	61	3	4					563600.0	5059140.0
81-78373	950	208	5	5	31	3	4					565140.0	5059380.0
81-78374	795	364	21	56	93	40	4					565340.0	5059180.0
81-78375	1035	383	4	122	57	18	4					565410.0	5059040.0
81-78376	930	375	4	115	53	75	4					565700.0	5058810.0
81-78377	790	329	4	34	40	35	4					565070.0	5058900.0
81-78378	750	321	4	9	38	25	4					566110.0	5059060.0
81-78379	810	350	4	104	42	75	4					566320.0	5059260.0
81-78381	1260	570	4	30	81	80	4					566450.0	5059190.0
81-78382	925	384	4	76	62	40	4					566630.0	5059840.0

31 G/09 E (suite)

BADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-78383	785	350	7	4	56	34	4					566940.0	5059700.0
81-78384	1380	670	15	153	123	95	4					567240.0	5059180.0
81-78385	740	363	19	28	80	40	4					567440.0	5059100.0
81-78386	520	254	21	11	61	15	4					567630.0	5053740.0
81-78387	585	273	24	11	71	115	4					567800.0	5053850.0
81-78388	605	275	21	60	85	125	4					568020.0	5053500.0
81-78389	545	253	21	43	71	105	4					568310.0	5053200.0
81-78390	505	240	24	58	76	100	4					568490.0	5054040.0
81-78391	510	247	25	85	73	75	4					568590.0	5054860.0
81-78393	525	256	25	93	77	70	4					568690.0	5052800.0
81-78394	415	244	26	70	78	60	4					568800.0	5052690.0
81-78395	515	258	26	91	107	3	4					568980.0	5052570.0
81-78396	620	288	21	30	77	35	4					567850.0	5053700.0
81-78397	425	270	26	90	71	10	4					565860.0	5052950.0
81-78398	435	256	25	76	73	95	4					565760.0	5054770.0
81-78399	565	219	15	28	76	100	4					565450.0	5052980.0
81-78415	185	16	4	1	7	16	4					559190.0	5058200.0
81-78416	125	20	4	21	5	12	4					562380.0	5059180.0
81-78417	155	20	5	1	4	40	4					562660.0	5059400.0
81-78418	120	12	4	1	4	25	4					562890.0	5059510.0
81-78419	420	186	25	18	88	35	4					562850.0	5059700.0
81-78420	345	80	4	16	33	65	4					563480.0	5059860.0
81-78421	170	31	4	4	27	15	4					558600.0	5059810.0
81-78422	320	75	4	20	31	80	4					558840.0	5060510.0
81-78423	305	41	4	7	22	18	4					559160.0	5060470.0
81-78424	540	28	4	23	26	3	4					559840.0	5060690.0
81-78425	290	85	4	18	53	35	10					560160.0	5060600.0
81-78426	95	15	4	1	4	9	4					560350.0	5060800.0
81-78427	160	28	4	8	11	13	4					560690.0	5060840.0
81-78428	310	71	4	10	30	15	4					561010.0	5060860.0
81-78430	40	5	4	1	1	7	4					563990.0	5060400.0
81-78432	300	138	21	31	49	7	4					565370.0	5060200.0
81-78433	150	29	4	9	6	13	4					566310.0	5060650.0
81-78434	355	31	19	9	19	3	4					566960.0	5060710.0
81-78435	100	17	4	2	3	13	4					567060.0	5061130.0
81-78437	895	336	43	380	356	138	4					567240.0	5060840.0
81-78438	365	71	42	13	49	7	4					567830.0	5060910.0
81-78439	85	12	6	18	4	10	4					567460.0	5064850.0
81-78440	895	126	34	140	91	80	4					567190.0	5060040.0
81-78441	815	69	40	96	66	35	4					567100.0	5063240.0
81-78442	660	43	49	72	68	11	4					567180.0	5063410.0
81-78443	230	20	40	2	35	6	4					567810.0	5063800.0
81-78444	185	21	13	8	24	11	4					567890.0	5063650.0
81-78445	295	32	14	18	32	11	4					567880.0	5063390.0
81-78448	215	61	6	13	65	13	4					558360.0	5063530.0
81-78449	440	32	4	24	12	6	4					559700.0	5064760.0
81-78450	680	316	6	7	17	30	4					559380.0	5053900.0
81-78473	895	550	8	85	61	27	4					563090.0	5053830.0
81-78474	920	540	11	83	87	65	4					562990.0	5053680.0
81-78475	1040	550	6	86	55	55	4					562890.0	5053600.0
81-78476	830	400	6	8	28	32	4					562740.0	5053550.0
81-78477	915	540	7	43	48	75	4					562840.0	5053300.0
81-78478	700	314	9	7	30	55	4					562570.0	5054920.0
81-78479	775	357	8	24	34	175	4					562470.0	5054700.0
81-78480	10	1	6	9	8	40	4					562580.0	5054980.0
81-78481	800	390	6	22	24	80	4					562320.0	5054450.0
81-78482	950	520	4	23	31	85	4					562330.0	5054210.0
81-78483	955	520	5	50	39	65	4					562160.0	5053890.0
81-78484	815	404	8	13	41	95	4					561900.0	5053580.0
81-78495	170	33	4	12	14	19	4					573870.0	5061010.0
81-78496	275	60	6	3	20	22	4					573480.0	5060860.0
81-78497	355	94	6	7	19	32	4					574140.0	5061180.0
81-78498	425	124	7	7	24	33	4					574580.0	5061480.0
81-78499	410	120	9	7	31	22	4					575100.0	5061950.0
81-78500	295	106	26	7	34	12	4					575640.0	5062290.0
81-78808	175	28	415	56	121	20	4					568370.0	5063640.0
81-78809	415	67	118	21	133	18	4					568140.0	5063190.0
81-78810	710	83	225	98	140	35	4					568670.0	5063140.0
81-78811	645	95	139	67	114	20	4					568870.0	5062900.0
81-78812	620	170	4	141	48	30	4					569720.0	5062200.0
81-78813	985	225	4	125	80	80	4					569570.0	5062460.0
81-78814	415	70	7	70	42	20	4					569250.0	5062530.0
81-78815	165	23	9	3	20	18	4					569270.0	5062760.0
81-78816	475	127	215	86	152	25	4					570190.0	5062300.0
81-78817	560	61	15	81	26	20	4					570150.0	5062060.0
81-78819	300	68	18	15	13	15	4					570300.0	5062570.0
81-78820	275	53	45	24	40	88	4					570160.0	5062870.0
81-78822	290	36	19	29	11	20	4					570450.0	5063060.0
81-78823	1135	145	48	173	91	90	4					570850.0	5062990.0
81-78824	305	38	26	9	16	25	4					570810.0	5063030.0
81-78825	175	24	18	24	7	20	4					570820.0	5063310.0
81-78826	345	37	78	5	28	10	4					570300.0	5063870.0
81-78827	265	23	16	15	10	25	4					570600.0	5063460.0
81-78828	595	130	35	84	47	10	4					571150.0	5063450.0
81-78829	435	103	63	5	31	13	4					570900.0	5064640.0
81-78830	440	153	7	37	13	30	4					571400.0	5063850.0
81-78831	215	36	10	4	13	20	4					571500.0	5064110.0
81-78832	195	46	4	6	10	35	4					571730.0	5064290.0
81-78833	430	95	176	8	91	15	4					569020.0	5061290.0
81-78834	425	99	12	61	23	70	4					569290.0	5061340.0
81-78835	355	99	16	104	30	30	4					569500.0	5061500.0
81-78836	500	106	9	200	24	35	4					569590.0	5061720.0
81-78837	420	106	16	63	30	50	4					569800.0	5061920.0
81-78839	85	10	21	2	6	13	4					571850.0	5064300.0
81-78840	270	80	135	16	27	23	4					572320.0	5064350.0
81-78841	385	56	34	96	16	45	4					572560.0	5064540.0
81-78842	80	40	306	13	106	20	4					572850.0	5064670.0
81-78843	135	30	70	11	36	15	4					573040.0	5064920.0
81-78844	330	84	178	17	86	18	4					573320.0	5065100.0
81-78845	260	46	4	36	7	25	4					574120.0	5065300.0
81-78846	170	51	104	58	120	30	4					573740.0	5065490.0
81-78847	415	115	4	46	15	85	4					574350.0	5065650.0
81-78848	305	82	184	35	88	25	4					574150.0	5065620.0
81-78849	205	65	5	21	5	23	4					574620.0	5065640.0
81-78850	240	78	5	24	15	20	4					574820.0	5065780.0
81-78851	430	19	4	22	14	20	4					560910.0	5063910.0
81-78852	450	27	4	22	11	10	4					561180.0	5063510.0
81-78853	660	66	6	27	19	15	4					561340.0	5063650.0
81-78854	940	190	4	3	12	23	4					561560.0	5063340.0
81-78855	625	31	4	8	21	18	4					561880.0	5063560.0
81-78856	460	54	4	8	18	15	4					562060.0	5063640.0
81-78857	570	60	4	13	27	15	4					564400.0	5063280.0
81-78858	535	50	4	35	24	15	4					564690.0	5063630.0
81-78859	320	19	5	2	13	13	4					564350.0	5063910.0
81-78861	195	13	5	7	7	15	4					565180.0	5063840.0
81-78862	275	30	16	16	8	15	4					565240.0	5064190.0
81-78863	995	96	102	45	86	30	4					565130.0	5064310.0
81-78865	640	83	58	18	48	15	4					565380.0	5064490.0
81-78866	430	45	68	2	75	25	4					565590.0	5064590.0
81-78867	960	90	28	14	45	60	4					565540.0	5064100.0
81-78868	725	59	123	6	69	18	4					565690.0	5064390.0
81-78869	180	22	8	7	10	13	4					566050.0	5060690.0
81-78870	530	70	21	23	56	18	4					566700.0	5060530.0

31 G/09 E (suite)

BADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-70872	555	85	7	7	48	25	4					569630.0	5060910.0
81-70873	320	30	6	3	22	18	4					569810.0	5061180.0
81-70874	100	17	5	2	16	15	4					569880.0	5061380.0
81-70875	480	116	4	5	14	10	4					569600.0	5061810.0
81-70876	460	45	4	6	16	25	4					565300.0	5062210.0
81-70877	285	130	4	82	11	85	4					573090.0	5069990.0
81-70878	480	133	10	44	26	30	4					569360.0	5060960.0
81-70879	170	41	7	10	11	15	4					569900.0	5061200.0
81-70880	295	118	27	19	36	20	4					569950.0	5061340.0
81-70881	275	86	25	4	29	20	4					570110.0	5061500.0
81-70882	260	82	4	11	6	20	4					570410.0	5061790.0
81-70883	545	82	4	119	16	70	4					570600.0	5061950.0
81-70884	635	142	5	84	45	30	4					570940.0	5062220.0
81-70885	625	180	5	33	33	90	4					571240.0	5061950.0
81-70886	685	212	5	127	74	90	4					572120.0	5063770.0
81-70887	285	96	18	3	11	15	4					572330.0	5064870.0
81-70888	275	91	27	6	8	10	4					572870.0	5064120.0
81-70889	370	100	12	8	18	20	4					573140.0	5064250.0
81-70890	345	87	21	7	13	15	4					573410.0	5064400.0
81-70891	440	144	18	7	36	40	4					574400.0	5064730.0
81-70892	445	101	11	21	27	30	4					574340.0	5065080.0
81-70893	635	117	13	37	20	60	4					574490.0	5065340.0
81-70894	205	86	37	108	58	45	4					575090.0	5065820.0
81-70895	390	170	43	216	91	60	4					575700.0	5065740.0
81-70896	390	139	26	178	75	55	4					575910.0	5066010.0
81-70897	210	17	13	2	3	30	4					575340.0	5066350.0
81-70898	250	75	38	2	17	30	4					575070.0	5066380.0
81-70900	640	92	31	65	50	30	4					575020.0	5066120.0
81-70901	600	380	28	49	67	130	4					576790.0	5061640.0
81-70902	415	184	19	31	39	65	4					576880.0	5062300.0
81-70904	460	167	19	12	41	25	4					576950.0	5063080.0
81-70905	635	202	25	7	57	80	4					576990.0	5063400.0
81-70906	750	386	9	10	26	65	4					571110.0	5059000.0
81-70907	1140	325	4	608	28	140	4					566350.0	5060100.0
81-70908	335	100	10	5	35	35	4					565550.0	5060150.0
81-70909	480	217	24	2	59	40	4					563450.0	5059900.0
81-70910	470	182	19	8	37	40	4					563030.0	5059550.0
81-70911	550	209	9	86	21	75	4					562830.0	5058430.0
81-70912	575	249	5	2	13	75	4					562200.0	5057590.0
81-70913	575	240	4	18	40	75	4					561800.0	5057280.0
81-70914	220	67	4	11	9	50	4					560920.0	5057350.0
81-70915	120	24	4	16	3	50	4					560680.0	5057940.0
81-70916	100	21	4	4	2	30	4					560500.0	5057790.0
81-70917	140	68	6	24	18	40	4					560340.0	5058250.0
81-70919	205	63	4	32	7	35	4					560470.0	5057490.0
81-70920	150	48	5	9	12	40	4					560540.0	5057270.0
81-70921	495	53	4	340	14	60	4					560110.0	5057200.0
81-70922	135	15	4	86	5	45	4					559960.0	5057300.0
81-70923	305	180	31	90	65	15	4					559450.0	5057440.0
81-70924	70	9	9	84	4	25	4					559300.0	5057250.0
81-70925	150	31	8	62	11	30	4					559050.0	5057110.0
81-70926	130	21	4	141	5	60	4					558630.0	5058000.0
81-70927	130	14	4	18	4	40	4					558510.0	5057180.0
81-70930	380	100	7	5	27	35	4					574870.0	5061780.0
81-70931	518	41	23	63	29	55	4					565890.0	5064380.0
81-70932	560	112	4	11	29	55	4					566160.0	5064420.0
81-70933	565	63	44	15	66	60	4					566160.0	5064990.0
81-70934	365	51	87	10	57	30	4					566390.0	5063740.0
81-70935	670	76	60	64	120	60	4					565440.0	5064370.0
81-70936	830	80	15	174	48	40	4					565910.0	5064710.0
81-70937	930	72	10	100	35	60	4					566310.0	5065240.0
81-70939	740	92	18	110	35	80	4					566120.0	5065350.0
81-70940	695	45	11	42	33	45	4					565775.0	5064975.0
81-70941	490	61	49	25	95	50	4					566950.0	5065250.0
81-70942	545	50	41	12	51	40	4					566700.0	5065100.0
81-70943	570	125	11	18	17	55	4					566425.0	5064875.0
81-70944	120	10	15	3	5	45	4					568580.0	5066360.0
81-70945	410	67	62	7	51	35	4					568200.0	5066280.0
81-70946	950	114	39	130	73	55	4					568110.0	5065900.0
81-70947	730	108	178	87	155	35	4					568800.0	5053250.0
81-70948	730	330	9	9	27	65	4					559600.0	5053900.0
81-70949	730	354	20	2	46	70	4					558750.0	5053520.0
81-70950	1520	640	14	175	75	65	4					558840.0	5052810.0
81-70952	670	289	7	88	23	85	4					560090.0	5052740.0
81-70953	830	375	6	52	23	75	4					561790.0	5053030.0
81-70954	935	520	5	67	27	110	4					561930.0	5053340.0
82-80101	595	345	4	22	57	51			62	8	79	577870.0	5050950.0
82-80102	635	305	4	22	56	28			66	11	77	577780.0	5050920.0
82-80103	640	345	4	14	42	29			69	7	76	576950.0	5050950.0
82-80104	687	340	4	23	35	67			69	10	79	576600.0	5050900.0
82-80105	568	290	6	95	50	46			35	8	63	574770.0	5055300.0
82-80106	656	320	85	19	37	82			80	9	77	574460.0	5055830.0
82-80107	598	311	10	11	48	38			57	11	68	573600.0	5055630.0
82-80109	1180	610	43	184	77	148			93	27	122	571980.0	5054150.0
82-80110	110	266	75	126	42	158			86	26	110	572380.0	5054150.0
82-80111	960	640	33	44	58	85			72	22	114	572800.0	5054200.0
82-80112	464	198	17	6	25	27			42	7	49	573350.0	5054120.0
82-80113	695	311	21	80	36	36			69	7	76	574100.0	5054100.0
82-80114	653	348	20	10	52	34			68	10	78	574720.0	5054150.0
82-80115	593	298	16	8	32	25			61	8	69	578420.0	5054060.0
82-80116	675	360	21	15	62	57			65	9	74	576100.0	5053990.0
82-80117	598	312	23	25	40	41			57	11	68	576700.0	5054250.0
82-80118	760	380	30	10	56	59			79	12	91	577100.0	5054300.0
82-80119	500	279	21	9	52	57			53	8	61	577890.0	5052600.0
82-80120	656	385	35	33	87	112			58	9	67	577450.0	5052150.0
82-80121	1135	600	67	170	75	147			85	21	106	577980.0	5052850.0
82-80125	855	470	36	15	60	102			75	25	100	577130.0	5051300.0
82-80126	481	317	28	8	50	59			53	9	62	576360.0	5051280.0
82-80127	765	387	25	22	57	124			58	10	68	575840.0	5051650.0
82-80128	570	311	22	19	40	98			41	13	54	575420.0	5051800.0
82-80129	786	420	26	10	55	131			66	11	75	574950.0	5052000.0
82-80130	646	342	28	33	60	37			66	11	79	574470.0	5052100.0
82-80131	739	358	23	8	41	36			79	13	92	573700.0	5052150.0
82-80132	871	470	24	6	47	134			70	15	85	573050.0	5051650.0
82-80139	729	420	23	17	46	67			71	13	84	577280.0	5054150.0
82-80140	395	235	20	7	37	34			42	11	53	577780.0	5054850.0

31 G/09 W

BADGEC PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74358	290	285	67	180	95	18	4	10				547380.0	5040990.0
80-74359	230	287	92	225	119	81	4	10				547590.0	5040360.0
80-74360	1650	560	137	825	226	325	4	10				547820.0	5040100.0
80-74361	340	495	141	1150	206	141	4	10				547830.0	5039880.0
80-74362	2700	1250	164	2100	620	900	4	10				547930.0	5039710.0
80-74363	3350	1595	138	3150	374	1140	4	10				548030.0	5039560.0
80-74364	200	73	11	1	23	8	4	10				548370.0	5039440.0
80-74365	1750	990	140	1700	336	685	4	10				548790.0	5038830.0
80-74366	3150	1050	141	1925	413	1290	4	10				549070.0	5038820.0
80-74367	150	165	108	138	57	31	4	10				549660.0	5040800.0
80-74368	90	181	119	250	55	26	4	10				549830.0	5040710.0
80-74369	150	326	129	720	80	3	10	10				549860.0	5040950.0
80-74370	210	398	61	1125	122	105	4	10				549970.0	5040060.0

31 G/09 W (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPM	S PPM	BA PPM	MO PPM	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74371	255	372	103	850	98	165	4	10				550150.0	5040320.0
80-74372	50	288	75	1250	58	37	4	10				551150.0	5039200.0
80-74409	50	98	90	145	42	3	4	10				549950.0	5053130.0
80-74410	30	110	108	136	47	3	11	10				550100.0	5052020.0
80-74411	130	202	46	75	60	6	4	10				549080.0	5052000.0
80-74412	450	251	19	5	45	11	4	10				549030.0	5050940.0
80-74413	510	326	12	3	59	18	4	10				548370.0	5050770.0
80-74415	950	585	7	19	20	43	4	10				548590.0	5050020.0
80-74416	970	560	6	22	31	38	4	10				548600.0	5049400.0
80-74417	1010	540	6	45	33	41	4	10				548690.0	5049040.0
80-74418	845	397	24	4	22	31	4	10				548240.0	5048870.0
80-74420	780	510	6	18	22	40	4	10				548650.0	5048640.0
80-74421	1000	505	4	20	34	35	4	10				548730.0	5047920.0
80-74422	880	352	7	7	35	30	4	10				548960.0	5047850.0
80-74423	660	335	8	4	33	32	4	10				548100.0	5047990.0
80-74424	787	281	13	23	44	31	4	10				548030.0	5047720.0
80-74425	955	575	6	12	31	38	4	10				548340.0	5047760.0
80-74426	450	311	5	3	58	14	4	10				548620.0	5047690.0
80-74473	940	228	5	380	20	35	4	10				550590.0	5054710.0
80-74474	45	108	93	40	42	7	4	10				550720.0	5052800.0
80-74475	370	252	23	7	40	7	4	10				550610.0	5051710.0
80-74476	395	282	17	11	27	4	4	10				550730.0	5051300.0
80-74477	450	255	22	5	37	14	4	10				550910.0	5051040.0
80-74478	425	255	22	3	38	8	4	10				551070.0	5050800.0
80-74479	1050	575	24	52	22	81	4	10				550860.0	5050500.0
80-74480	960	359	7	91	33	29	4	10				550820.0	5050100.0
80-74481	515	290	8	3	23	16	4	10				550990.0	5049940.0
80-74482	685	294	6	3	12	17	4	10				550990.0	5049620.0
80-74483	1000	500	8	195	40	30	4	10				550860.0	5049380.0
80-74484	500	299	14	2	47	12	4	10				550850.0	5049190.0
80-74485	530	313	16	3	53	16	4	10				550800.0	5048860.0
80-74486	440	290	16	5	37	16	4	10				550940.0	5048980.0
80-74487	790	241	16	35	11	5	4	10				551290.0	5047980.0
80-74488	545	259	22	24	17	32	4	10				551590.0	5047650.0
80-74489	515	254	10	2	18	28	4	10				552190.0	5048300.0
80-74490	580	301	12	14	12	30	4	10				552540.0	5048610.0
80-74491	560	300	19	2	13	27	4	10				552670.0	5048690.0
80-74493	990	358	7	21	25	32	4	10				553010.0	5047230.0
80-74494	910	386	4	16	25	25	4	10				552950.0	5048340.0
80-74495	230	104	255	6	52	25	4	10				552290.0	5048510.0
80-74496	130	74	39	27	8	6	4	10				553040.0	5049040.0
80-74497	110	64	40	13	2	5	4	10				553960.0	5049140.0
80-74498	495	189	5	6	33	28	4	10				553900.0	5048860.0
80-74499	570	282	5	2	15	13	4	10				551870.0	5049760.0
80-74500	615	319	5	2	14	17	4	10				552100.0	5049650.0
80-74501	390	222	9	2	16	13	4	10				552320.0	5049040.0
80-74502	570	285	6	2	9	21	4	10				552260.0	5049950.0
80-74503	460	260	7	2	5	21	4	10				552610.0	5050110.0
80-74504	1400	875	4	106	20	42	4	10				552810.0	5050100.0
80-74505	510	274	4	3	9	14	4	10				553310.0	5050170.0
80-74506	785	272	4	9	10	30	4	10				553080.0	5050180.0
80-74507	205	182	4	6	7	20	4	10				553810.0	5050260.0
80-74508	410	304	10	4	20	32	4	10				553990.0	5050390.0
80-74509	535	281	8	5	15	44	4	10				554190.0	5050670.0
80-74511	590	297	9	8	21	47	4	10				554370.0	5050540.0
80-74512	1070	510	4	25	33	45	4	10				554500.0	5050710.0
80-74513	860	358	5	14	22	48	4	10				554960.0	5051780.0
80-74514	470	238	23	3	24	16	4	10				555190.0	5051110.0
80-74515	435	267	21	2	14	9	4	10				555340.0	5051230.0
80-74516	880	398	4	15	25	35	4	10				553560.0	5051160.0
80-74517	450	271	13	4	23	4	4	10				553150.0	5052210.0
80-74518	790	328	5	74	18	24	4	10				553180.0	5052990.0
80-74519	430	280	36	2	18	20	4	10				552100.0	5044110.0
80-74520	665	318	9	3	20	20	4	10				552080.0	5044450.0
80-74522	370	285	20	2	62	22	4	10				552300.0	5043290.0
80-74523	500	257	6	2	12	6	4	10				552960.0	5043040.0
80-74524	190	159	52	3	36	3	4	10				553620.0	5042690.0
80-74525	250	185	132	8	42	15	4	10				553990.0	5042700.0
80-74526	370	117	25	4	35	8	4	10				554960.0	5042250.0
80-74527	340	254	39	20	22	26	4	10				555070.0	5041820.0
80-74528	355	171	28	36	9	35	4	10				554330.0	5041540.0
80-74529	205	275	88	14	32	21	4	10				554090.0	5041420.0
80-74530	300	120	11	13	5	3	13	10				554380.0	5041100.0
80-74532	230	129	7	23	32	19	4	10				554790.0	5041210.0
80-74533	890	475	8	36	34	26	4	10				549150.0	5047820.0
80-74534	380	259	15	15	70	16	4	10				549600.0	5047590.0
80-74536	830	322	8	9	31	11	4	10				549950.0	5047460.0
80-74537	980	295	14	7	8	25	4	10				550490.0	5047500.0
80-74538	1010	376	10	37	19	40	4	10				551150.0	5047800.0
80-74539	300	167	65	6	39	4	4	10				546950.0	5051720.0
80-74540	200	194	81	12	37	3	4	10				547160.0	5052050.0
80-74541	280	170	25	3	38	3	4	10				546890.0	5052600.0
80-74542	275	171	35	2	36	3	4	10				546840.0	5052390.0
80-74543	440	228	26	14	67	19	4	10				546750.0	5052100.0
80-74544	105	144	111	85	52	3	18	10				547480.0	5051850.0
80-74546	160	260	70	420	79	22	4	10				547080.0	5051700.0
80-74547	250	87	8	22	13	24	4	10				548210.0	5051050.0
80-74548	60	140	116	40	55	3	14	10				546240.0	5050140.0
80-74549	90	34	5	5	3	18	4	10				545820.0	5050040.0
80-74550	65	151	116	390	60	5	4	10				546280.0	5049770.0
80-74551	55	99	120	105	50	12	4	10				546200.0	5049600.0
80-74552	70	153	115	139	50	19	4	10				546170.0	5049420.0
80-74553	335	219	70	14	63	29	4	10				545800.0	5049140.0
80-74554	700	345	19	3	40	26	4	10				545380.0	5048840.0
80-74555	340	90	5	19	9	26	4	10				544380.0	5049340.0
80-74556	850	319	9	12	36	72	4	10				544350.0	5050120.0
80-74557	9400	930	132	11	160	75	4	10				544660.0	5050700.0
80-74558	900	205	12	11	24	49	4	10				544960.0	5050850.0
80-74559	1000	490	10	115	30	39	4	10				545190.0	5052420.0
80-74560	550	274	18	25	54	32	4	10				545350.0	5052000.0
80-74561	705	308	14	6	55	43	4	10				545900.0	5052270.0
80-74562	1060	420	7	105	45	45	4	10				546080.0	5051990.0
80-74563	585	297	29	98	70	17	4	10				546630.0	5051900.0
80-74564	545	234	19	1	27	24	4	10				546940.0	5049910.0
80-74565	865	355	8	5	23	38	4	10				548800.0	5049320.0
80-74566	710	263	4	23	25	36	4	10				548670.0	5049110.0
80-74567	1000	730	4	280	57	60	4	10				548710.0	5048800.0
80-74568	1250	495	5	7	19	80	4	10				548860.0	5048010.0
80-74569	360	230	11	21	37	9	4	10				549190.0	5048720.0
80-74571	510	331	13	8	97	13	4	10				548870.0	5048770.0
80-74572	610	290	5	16	21	19	4	10				549250.0	5048510.0
80-74573	310	145	9	4	12	26	4	10				549650.0	5048210.0
80-74574	380	193	17	10	31	3	4	10				550050.0	5048070.0
80-74575	180	41	6	6	10	16	4	10				550300.0	5044980.0
80-74576	700	300	10	34	43	33	4	10				551790.0	5044180.0
80-74577	785	351	5	7	17	18	4	10				551860.0	5043450.0
80-74579	480	258	8	6	10	6	4	10				551900.0	5043040.0
80-74580	750	480	8	13	46	28	4	10				551600.0	5042980.0
80-74581	720	395	8	4	38	39	4	10				551760.0	5042790.0
80-74582	830	273	17	3	28	31	4	10				551960.0	5042750.0
80-74583	820	363	17	12	74	44	4	10				543240.0	5044000.0
80-74584	785	346	11	10	74	48	4	10				542850.0	5044140.0

31 G/09 W (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	* LI PPB	B PPM	BA PPM	MG PPB	I PPB	C PPM	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74585	115	311	59	760	88	60	4	10				551220.0	5039830.0
80-74586	140	280	65	680	78	37	4	10				551350.0	5039730.0
80-74587	185	244	56	138	97	72	4	10				551400.0	5039520.0
80-74588	205	278	44	435	104	90	4	10				551910.0	5039160.0
80-74589	490	520	25	790	245	398	4	10				552050.0	5039030.0
80-74590	105	121	68	31	52	27	4	10				549420.0	5041180.0
80-74591	75	104	52	13	35	30	4	10				549280.0	5041430.0
80-74592	1025	369	9	31	24	20	4	10				548850.0	5044950.0
80-74594	940	480	12	27	48	40	4	10				548490.0	5045100.0
80-74595	1250	475	9	165	30	35	4	10				548350.0	5045320.0
80-74596	930	395	9	32	60	32	4	10				548190.0	5045300.0
80-74597	920	341	9	24	29	87	4	10				548800.0	5044840.0
80-74598	375	250	27	26	67	3	4	10				548980.0	5044500.0
80-74599	265	227	21	123	92	48	4	10				549160.0	5044450.0
80-74600	1080	387	7	67	27	39	4	10				549110.0	5044260.0
80-74601	840	248	6	36	19	16	4	10				549300.0	5044040.0
80-74602	720	455	13	390	168	100	4	10				549640.0	5043850.0
80-74603	605	329	9	29	51	26	4	10				[illegible]	5043580.0
80-74604	575	320	4	28	15	9	4	10				549550.0	5043440.0
80-74605	895	525	14	3	40	14	4	10				549360.0	5043670.0
80-74606	20	1	15	2	13	19	4	10				549440.0	5043330.0
80-74607	635	309	15	69	39	22	4	10				548890.0	5043395.0
80-74608	695	304	8	3	16	8	4	10				549700.0	5043080.0
80-74610	940	570	22	104	57	32	4	10				549550.0	5042830.0
80-74611	770	296	7	59	22	17	4	10				549780.0	5042400.0
80-74612	790	358	7	12	21	15	4	10				550030.0	5042030.0
80-74613	500	231	14	25	31	39	4	10				550590.0	5041930.0
80-74614	410	208	22	10	42	22	4	10				549870.0	5041940.0
80-74615	760	359	15	56	56	16	4	10				548500.0	5042610.0
80-74616	730	394	12	19	35	40	4	10				548570.0	5044020.0
80-74617	180	38	11	2	50	11	4	10				550070.0	5057300.0
80-74618	340	171	37	10	28	14	4	10				550330.0	5057160.0
80-74619	100	24	6	1	12	6	4	10				549320.0	5057440.0
80-74620	95	22	8	2	17	9	4	10				549090.0	5057500.0
80-74621	215	39	13	18	21	10	4	10				548880.0	5057520.0
80-74622	375	51	13	23	29	8	4	10				548860.0	5057700.0
80-74623	175	37	82	3	45	5	4	10				548390.0	5057630.0
80-74625	140	36	4	2	10	11	4	10				548490.0	5058190.0
80-74626	380	118	40	3	59	6	4	10				548340.0	5057920.0
80-74627	530	245	58	222	175	20	4	10				547970.0	5057720.0
80-74628	90	27	6	1	6	7	4	10				547950.0	5058600.0
80-74629	135	64	8	5	202	12	4	10				547540.0	5057950.0
80-74630	260	54	51	30	52	24	4	10				547450.0	5058550.0
80-74632	105	29	138	6	88	10	4	10				547330.0	5058360.0
80-74633	930	208	40	72	70	24	4	10				547020.0	5057870.0
80-74634	160	56	7	5	17	14	4	10				546810.0	5058000.0
80-74635	450	156	7	99	65	31	4	10				546710.0	5057940.0
80-74636	125	30	17	9	15	6	4	10				545280.0	5058410.0
80-74637	50	15	15	1	70	3	4	10				544820.0	5058360.0
80-74638	115	32	22	9	324	12	4	10				544540.0	5058390.0
80-74639	150	33	19	23	15	12	4	10				544350.0	5058480.0
80-74640	90	25	18	4	8	13	4	10				544120.0	5058630.0
80-74641	45	15	18	1	122	3	4	10				543900.0	5058800.0
80-74642	40	12	17	1	8	7	4	10				543300.0	5058940.0
80-74643	65	24	28	1	86	3	4	10				543330.0	5058670.0
80-74644	50	13	21	1	5	14	4	10				543080.0	5058870.0
80-74645	95	28	47	2	14	7	4	10				542950.0	5058520.0
80-74646	65	21	19	2	7	5	4	10				542880.0	5058750.0
80-74647	175	66	27	1	20	3	4	10				542750.0	5058880.0
80-74649	70	19	20	1	7	6	4	10				542510.0	5059310.0
80-74650	110	42	40	3	22	3	4	10				542320.0	5058970.0
80-74651	90	28	28	7	7	6	4	10				542100.0	5059080.0
80-74652	135	33	14	4	6	14	4	10				541180.0	5059960.0
80-74653	40	12	14	1	11	4	4	10				541020.0	5061590.0
80-74654	85	23	8	1	6	11	4	10				542490.0	5063060.0
80-74655	225	57	7	17	18	20	4	10				543200.0	5062420.0
80-74656	255	28	8	64	18	6	4	10				542890.0	5062240.0
80-74657	320	89	8	101	33	10	4	10				543090.0	5062320.0
80-74658	230	31	9	2	38	6	4	10				543120.0	5061890.0
80-74659	410	77	17	63	26	7	4	10				543270.0	5064290.0
80-74660	190	36	15	135	6	18	4	10				543480.0	5062420.0
80-74661	235	52	72	18	75	12	4	10				544120.0	5062080.0
80-74662	90	26	6	1	198	8	4	10				543970.0	5062210.0
80-74663	290	34	6	11	152	9	4	10				545830.0	5061800.0
80-74664	50	18	4	1	4	3	4	10				544720.0	5062900.0
80-74665	245	50	15	66	20	8	4	10				544630.0	5061830.0
80-74666	695	40	14	6	22	18	4	10				546070.0	5061770.0
80-74667	250	41	12	13	12	6	4	10				546320.0	5061580.0
80-74668	305	30	11	1	12	15	4	10				546310.0	5061820.0
80-74669	240	24	7	1	12	3	13	10				546300.0	5061890.0
80-74670	215	33	4	1	14	8	4	10				546450.0	5064640.0
80-74671	490	40	4	3	11	19	4	10				546580.0	5062080.0
80-74672	315	41	4	9	8	25	4	10				546770.0	5063130.0
80-74673	720	28	4	3	11	13	4	10				546910.0	5063910.0
80-74674	940	36	4	10	23	20	4	10				546910.0	5064060.0
80-74675	810	48	4	5	89	19	4	10				547540.0	5064610.0
80-74676	600	56	15	2	38	37	4	10				547490.0	5063020.0
80-74677	530	47	4	2	15	19	4	10				547820.0	5063600.0
80-74678	690	59	8	4	31	37	4	10				547720.0	5064150.0
80-74679	340	152	42	4	60	19	4	10				547820.0	5064200.0
80-74680	120	61	4	3	6	37	4	10				547730.0	5063750.0
80-74681	180	35	4	10	6	10	4	10				547750.0	5063190.0
80-74682	280	91	15	2	28	6	4	10				547970.0	5063190.0
80-74683	415	99	6	22	19	15	4	10				548000.0	5062980.0
80-74684	135	24	4	11	7	6	4	10				548990.0	5063050.0
80-74685	105	57	9	18	7	7	4	10				549350.0	5063390.0
80-74688	185	30	5	9	4	4	4	10				549570.0	5063580.0
80-74690	835	378	7	14	30	39	4	10				542580.0	5068360.0
80-74691	1050	480	14	108	121	45	4	10				542440.0	5068500.0
80-74692	705	298	78	8	113	84	4	10				542290.0	5068430.0
80-74693	655	308	38	2	83	62	4	10				542220.0	5068780.0
80-74694	940	361	13	7	80	46	4	10				542120.0	5068980.0
80-74695	750	310	42	18	148	60	4	10				541960.0	5068730.0
80-74696	980	387	19	9	72	100	4	10				541810.0	5069020.0
80-74697	575	238	52	9	166	49	4	10				541820.0	5069000.0
80-74698	510	202	26	7	39	61	4	10				541470.0	5069230.0
80-74699	425	205	43	5	72	30	4	10				541320.0	5069310.0
80-74700	930	173	9	5	29	28	4	10				541060.0	5069440.0
80-74701	750	256	9	58	53	28	4	10				540840.0	5069400.0
80-74702	265	92	8	6	56	22	4	10				540350.0	5069800.0
80-74703	160	74	111	3	293	12	4	10				540390.0	5069630.0
80-74704	2700	625	126	28	617	750	4	10				540140.0	5069310.0
80-74705	190	59	10	4	84	21	4	10				540040.0	5069680.0
80-74706	195	43	6	3	18	14	4	10				539670.0	5069540.0
80-74707	530	940	124	130	1985	1470	4	10				539600.0	5069350.0
80-74708	800	98	18	44	55	25	4	10				539370.0	5069190.0
80-74709	815	258	120	228	1015	120	4	10				539130.0	5069130.0
80-74710	120	44	175	3	304	36	4	10				539100.0	5051150.0
80-74711	1550	605	140	79	572	420	4	10				540640.0	5050920.0
80-74712	250	76	31	2	36	16	4	10				541200.0	5050830.0

31 G/09 W (suite)

BADGEO PERMANENT	CA ppm	MG ppm	F ppm	CL ppm	LI ppb	S ppm	BA ppm	HG ppb	I ppm	C ppm	A ppm	COORDONNEES UTM EST	COORDONNEES UTM NORD
80-74713	180	60	70	7	196	34	4	10				540600.0	5051200.0
80-74714	620	263	25	14	45	36	4	10				540890.0	5052130.0
80-74715	635	480	120	10	154	1080	4	10				544060.0	5050830.0
80-74716	4550	430	150	8	175	1020	4	10				543620.0	5050870.0
80-74717	1050	485	12	22	43	690	4	10				543390.0	5050900.0
80-74718	4450	430	131	5	161	1050	4	10				543300.0	5050990.0
80-74719	410	145	43	4	41	47	4	10				542850.0	5051040.0
80-74720	70	21	8	4	3	8	4	10				542920.0	5051440.0
80-74721	125	45	4	14	8	23	4	10				543130.0	5051610.0
80-74722	95	34	6	7	9	16	4	10				543050.0	5051900.0
80-74723	1020	211	8	115	90	30	4	10				539030.0	5053080.0
80-74724	290	73	12	16	30	49	4	10				539060.0	5052990.0
80-74725	525	241	134	12	341	180	4	10				539440.0	5052880.0
80-74727	635	222	20	25	77	28	4	20				539740.0	5052710.0
80-74728	745	189	17	50	98	48	4	15				540100.0	5052680.0
80-74729	685	267	11	3	122	45	4	10				540460.0	5052680.0
80-74730	660	296	108	2	199	69	4	10				540980.0	5052930.0
80-74731	875	286	12	38	121	43	4	10				540940.0	5052610.0
80-74732	810	254	37	39	167	37	4	10				541120.0	5052530.0
80-74733	640	244	18	2	60	42	4	10				541630.0	5052510.0
80-74734	1800	545	14	85	59	300	4	20				541770.0	5052290.0
80-74736	610	265	13	3	23	31	4	10				542180.0	5052340.0
80-74738	765	318	44	86	102	42	4	10				542650.0	5052200.0
80-74739	580	186	4	460	39	33	4	10				542820.0	5052380.0
80-74740	690	334	26	6	80	35	4	15				543330.0	5052740.0
80-74741	80	39	4	6	3	5	4	10				555150.0	5041210.0
80-74742	235	210	77	5	7	21	4	10				555250.0	5041580.0
80-74743	255	366	39	7	43	20	4	10				555550.0	5041530.0
80-74744	305	180	29	5	10	22	4	10				555850.0	5041550.0
80-74745	675	295	41	8	19	25	4	10				556260.0	5041700.0
80-74746	140	53	117	2	17	24	4	10				556660.0	5041560.0
80-74747	340	196	56	1	28	16	4	10				557020.0	5041710.0
80-74748	1000	435	8	212	18	28	4	10				557400.0	5041860.0
80-74749	340	305	35	2	59	21	4	10				557850.0	5042040.0
80-74750	900	322	15	14	43	49	4	10				557980.0	5042200.0
80-74751	200	248	28	1	54	14	4	10				553760.0	5043960.0
80-74752	635	289	6	3	17	36	4	10				553950.0	5043450.0
80-74753	255	222	57	1	36	18	4	10				554200.0	5043690.0
80-74755	595	285	35	67	24	19	4	10				554550.0	5043760.0
80-74756	290	240	65	1	14	6	4	10				554710.0	5043690.0
80-74757	480	340	40	5	44	18	4	10				554870.0	5043900.0
80-74758	550	600	20	10	23	16	4	10				555500.0	5043990.0
80-74759	570	354	80	13	70	34	4	10				555680.0	5045050.0
80-74760	635	540	96	6	33	14	4	10				556010.0	5046110.0
80-74761	510	355	203	3	31	13	4	10				556400.0	5046310.0
80-74762	600	500	215	4	39	15	4	10				556200.0	5046260.0
80-74763	1020	480	150	62	60	540	4	10				556450.0	5046570.0
80-74764	605	321	164	8	39	25	4	10				556850.0	5046440.0
80-74766	320	150	225	4	81	28	4	10				554700.0	5043720.0
80-74768	490	125	29	2	17	14	4	10				554710.0	5044290.0
80-74769	735	236	72	5	23	12	4	10				554800.0	5044400.0
80-74770	165	103	255	28	51	4	4	10				555650.0	5044520.0
80-74771	150	135	240	4	39	3	4	10				555740.0	5044610.0
80-74772	665	299	69	8	28	23	4	10				556700.0	5045700.0
80-74773	700	220	82	40	72	33	4	10				558330.0	5047190.0
80-74776	265	127	230	10	33	17	4	10				553240.0	5046740.0
80-74777	50	11	4	1	3	8	4	10				553910.0	5047000.0
80-74778	295	167	120	25	40	31	4	10				554410.0	5045320.0
80-74779	330	266	168	130	76	75	4	10				554960.0	5046410.0
80-74780	840	570	152	600	180	85	4	10				555230.0	5046840.0
80-74781	920	635	90	650	200	185	4	10				555800.0	5046460.0
80-74782	435	283	51	325	37	22	4	10				556120.0	5046650.0
80-74783	470	262	42	130	40	16	4	10				556660.0	5046980.0
80-74784	250	198	132	180	58	39	4	10				556860.0	5046900.0
80-74785	395	245	34	104	39	27	4	10				557260.0	5047440.0
80-74786	45	23	89	4	31	30	4	10				557350.0	5047000.0
80-74787	160	116	84	218	55	61	4	10				557860.0	5047210.0
80-74788	460	246	35	90	20	26	4	10				557780.0	5047550.0
80-74789	570	347	40	220	53	35	4	10				557990.0	5047540.0
80-74790	880	1080	50	2150	107	11	4	10				557180.0	5049880.0
80-74791	335	295	43	215	13	10	4	10				556800.0	5049710.0
80-74792	370	340	35	430	30	10	4	10				556550.0	5049680.0
80-74793	330	335	42	380	18	7	4	10				556290.0	5049690.0
80-74794	95	37	7	3	10	11	4	10				555760.0	5049560.0
80-74795	140	173	59	118	8	5	4	10				555570.0	5049360.0
80-74796	1050	480	6	43	24	60	4	10				552700.0	5053350.0
80-74797	990	375	24	123	17	69	4	10				553020.0	5053010.0
80-74798	850	317	26	41	17	37	4	10				553170.0	5053730.0
80-74799	800	327	7	62	15	48	4	10				553200.0	5053080.0
80-74800	860	364	27	116	17	43	4	10				553520.0	5053010.0
80-74801	870	379	11	198	15	61	4	10				553940.0	5052940.0
80-74802	775	385	15	72	26	42	4	10				554780.0	5052900.0
80-74803	1850	775	10	630	44	45	4	10				554880.0	5052880.0
80-74805	510	272	13	3	38	60	4	10				555360.0	5052740.0
80-74806	650	314	24	11	23	35	4	10				555980.0	5052600.0
80-74808	630	232	17	4	15	23	4	10				556350.0	5052000.0
80-74809	415	235	12	3	16	23	4	10				556500.0	5051870.0
80-74810	770	362	5	32	17	33	4	10				556960.0	5052390.0
80-74811	1100	410	7	150	28	31	4	10				556990.0	5052660.0
80-74812	800	326	23	77	31	27	4	10				554260.0	5053170.0
80-74813	955	296	14	280	16	33	4	10				555390.0	5053440.0
80-74814	955	358	12	268	22	33	4	10				556490.0	5053500.0
80-74815	550	263	32	99	37	32	4	10				556460.0	5053400.0
80-74816	695	334	16	20	41	42	4	10				557180.0	5053400.0
80-74817	830	352	12	23	34	42	4	10				557600.0	5053740.0
80-74818	1300	470	12	240	28	72	4	10				557730.0	5053100.0
80-74819	230	148	32	1	41	3	9	10				557710.0	5055290.0
80-74820	170	129	60	1	42	3	12	10				557090.0	5055430.0
80-74821	465	213	27	1	34	16	4	10				556600.0	5055360.0
80-74822	690	261	17	12	23	28	4	10				554990.0	5055260.0
80-74823	600	216	28	5	38	13	4	10				555330.0	5055190.0
80-74824	460	176	42	3	49	3	4	10				555690.0	5055280.0
80-74825	495	224	23	4	37	12	4	10				556030.0	5055190.0
80-74826	390	73	9	162	5	3	6	10				557930.0	5056790.0
80-74827	55	14	8	2	4	7	4	10				557710.0	5056760.0
80-74828	35	2	12	19	2	5	4	10				557810.0	5057010.0
80-74829	105	27	9	30	44	11	4	10				557310.0	5057060.0
80-74830	85	17	9	29	7	9	4	10				556610.0	5057190.0
80-74831	45	14	8	2	4	8	4	10				556890.0	5057010.0
80-74832	35	11	8	1	4	8	4	10				556180.0	5057080.0
80-74834	75	25	12	7	4	6	4	10				555700.0	5056960.0
80-74835	115	38	4	15	8	18	4	10				558280.0	5056910.0
80-74836	670	272	15	81	41	16	4	10				558250.0	5056860.0
80-74840	180	62	4	21	7	12	4	10				558230.0	5050720.0
80-74841	650	274	17	58	41	14	4	10				558330.0	5050890.0
80-74842	630	262	18	16	36	16	4	10				558350.0	5050040.0
80-74844	535	236	30	32	24	12	4	10				558180.0	5049800.0
80-74845	315	327	45	374	33	5	4	10				558360.0	5049650.0
80-74852	65	16	24	1	8	5	4	10				541350.0	5063800.0
80-74853	85	19	10	3	8	4	4	10				540910.0	5063690.0
80-74854	320	39	70	23	42	3	4	10				540270.0	5063810.0
80-74855	350	30	7	29	8	18	4	10				539980.0	5063920.0

BADGED PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPM	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 G/09 W (suite)													
80-74856	760	33	13	105	31	11	4	10				540040.0	5064130.0
80-74857	640	16	10	1	14	3	4	10				539950.0	5064960.0
80-74858	1050	54	40	96	93	33	4	10				540000.0	5064880.0
80-74859	1050	26	10	155	22	19	4	10				539840.0	5064920.0
80-74860	150	22	8	2	5	3	4	10				539940.0	5065100.0
80-74861	480	82	26	16	29	13	4	10				539990.0	5065330.0
80-74862	370	46	24	15	18	5	4	10				540030.0	5065510.0
80-74863	80	14	12	2	7	3	4	10				540080.0	5065690.0
80-74864	270	23	25	2	24	13	4	10				540470.0	5060140.0
80-74865	490	31	9	9	85	14	4	10				540300.0	5063120.0
80-74866	185	16	7	2	7	4	4	10				538950.0	5063040.0
80-74867	225	22	9	95	6	4	4	10				540050.0	5064350.0
80-74868	115	23	14	14	7	3	4	10				539700.0	5064380.0
80-74869	80	18	7	4	6	8	4	10				539180.0	5063200.0
80-74870	60	12	16	1	8	5	4	10				538890.0	5063340.0
80-74871	215	43	20	14	19	3	4	10				539690.0	5062600.0
80-74872	60	38	20	1	33	3	4	10				539940.0	5062430.0
80-74874	120	19	39	3	14	8	4	10				539710.0	5064050.0
80-74875	380	52	8	218	10	30	4	10				546720.0	5059780.0
80-74876	140	31	245	33	124	18	4	10				546780.0	5060220.0
80-74877	70	14	6	1	4	8	4	10				546690.0	5060940.0
80-74878	410	63	15	8	41	21	4	10				546860.0	5061480.0
80-74879	210	39	11	2	7	11	4	10				549420.0	5060120.0
80-74880	440	85	4	4	24	12	4	10				549330.0	5060680.0
80-74881	182	62	5	2	58	3	4	10				549290.0	5061410.0
80-74883	425	73	6	3	27	12	4	10				552040.0	5059990.0
80-74884	290	17	7	2	9	14	4	10				552150.0	5059130.0
80-74885	915	199	4	134	28	22	4	10				552200.0	5059980.0
80-74886	85	22	4	2	6	4	4	10				553160.0	5059930.0
80-74887	105	25	4	5	7	3	4	10				553820.0	5060460.0
80-74888	235	48	36	13	73	9	4	10				552600.0	5060340.0
80-74889	660	184	180	188	491	45	4	10				552850.0	5062010.0
80-74890	700	79	48	34	29	3	4	10				552930.0	5063160.0
80-74891	325	73	12	19	28	10	4	10				553330.0	5064440.0
80-74893	80	19	4	3	6	8	4	10				553020.0	5065070.0
80-74894	135	35	4	6	18	9	4	10				552350.0	5065270.0
80-74895	145	24	4	16	4	8	4	10				551160.0	5065960.0
80-74896	95	18	4	1	7	7	4	10				551230.0	5063690.0
80-74897	160	8	5	3	21	8	4	10				551700.0	5064250.0
80-74898	60	57	5	1	11	11	4	10				552510.0	5060940.0
80-74899	695	32	12	3	38	16	4	10				553050.0	5057170.0
80-74900	710	62	51	544	85	70	4	10				553720.0	5057610.0
80-74901	95	53	5	5	26	10	4	10				553600.0	5056650.0
80-74902	1075	78	4	10	17	24	4	10				553930.0	5057450.0
80-74904	740	307	86	51	88	61	4	10				543620.0	5052380.0
80-74905	1000	510	4	121	22	50	4	10				544950.0	5053190.0
80-74906	980	500	4	44	18	39	4	10				544750.0	5052900.0
80-74907	860	361	4	152	37	39	4	10				544960.0	5053450.0
80-74908	615	288	48	33	54	42	4	10				544890.0	5053810.0
80-74909	370	194	61	45	48	9	4	10				544920.0	5054100.0
80-74910	640	301	43	36	71	48	4	10				545120.0	5054300.0
80-74911	325	279	70	182	50	3	8	10				545090.0	5054690.0
80-74912	230	153	120	183	85	8	4	10				546340.0	5055030.0
80-74913	135	175	141	142	58	3	4	10				545120.0	5054950.0
80-74914	143	177	156	275	57	3	8	10				544900.0	5055130.0
80-74915	360	235	125	235	135	135	4	10				544960.0	5055600.0
80-74916	595	224	80	64	148	155	4	10				545050.0	5055790.0
80-74917	1040	285	70	118	90	300	4	10				545100.0	5056160.0
80-74918	1060	247	98	126	89	360	4	10				545310.0	5056150.0
80-74919	335	131	48	30	30	12	4	10				544870.0	5056390.0
80-74920	70	20	15	3	3	6	4	10				545550.0	5057200.0
80-74922	180	106	105	38	55	7	4	10				542610.0	5055320.0
80-74923	105	73	143	59	55	3	4	10				542450.0	5055400.0
80-74924	260	114	80	125	18	3	10	10				542450.0	5055980.0
80-74925	340	112	35	35	22	3	12	10				541800.0	5055950.0
80-74926	260	75	48	18	20	3	9	10				540740.0	5056420.0
80-74927	190	153	111	175	45	3	13	10				547400.0	5056010.0
80-74928	225	296	120	502	66	3	10	10				547650.0	5055960.0
80-74929	425	166	28	3	46	12	4	10				547700.0	5059260.0
80-74930	125	215	88	386	62	3	28	10				547800.0	5056040.0
80-74931	170	259	88	482	59	3	21	10				548270.0	5055920.0
80-74932	90	121	90	116	40	3	27	10				548590.0	5055800.0
80-74933	70	110	150	100	53	3	31	10				546670.0	5054510.0
80-74934	150	135	141	115	75	3	4	10				546500.0	5054950.0
80-74935	585	227	25	5	16	15	4	10				541300.0	5052990.0
80-74936	470	242	68	2	71	34	4	10				541590.0	5054670.0
80-74937	750	290	16	26	27	26	4	10				540890.0	5054520.0
80-74938	620	320	60	2	15	23	4	10				541340.0	5054250.0
80-74939	210	63	84	2	19	5	4	10				541790.0	5058040.0
80-74940	300	94	57	3	35	5	4	10				541780.0	5057110.0
80-74941	495	153	13	91	35	12	4	10				538990.0	5055790.0
80-74942	300	74	15	15	35	5	4	10				538570.0	5055800.0
80-74943	160	39	12	3	18	12	4	10				539000.0	5055670.0
80-74944	675	237	39	3	46	27	4	10				542390.0	5052280.0
80-74945	630	220	12	9	17	19	4	10				546040.0	5051730.0
80-74946	410	118	74	13	77	32	4	10				546080.0	5051300.0
80-74947	75	120	111	44	39	7	4	10				546150.0	5049260.0
80-74949	55	131	143	188	41	3	4	10				547040.0	5051160.0
80-74950	340	224	48	3	31	18	4	10				558100.0	5062260.0
80-74951	450	221	39	4	39	17	4	10				558280.0	5062310.0
80-74952	595	199	30	4	28	13	4	10				558500.0	5062250.0
80-75019	230	78	114	23	124	168	4	10				554170.0	5057480.0
80-75020	145	51	5	2	12	13	4	10				554750.0	5057460.0
80-75021	350	111	26	52	71	75	4	10				554930.0	5057490.0
80-75022	300	63	74	42	140	41	4	10				555190.0	5057890.0
80-75023	185	68	89	25	146	35	4	10				555760.0	5058210.0
80-75024	515	112	12	24	30	19	4	10				556260.0	5058710.0
80-75025	265	52	10	18	10	14	4	10				556690.0	5058750.0
80-75026	185	28	10	21	9	13	4	10				556800.0	5059280.0
80-75027	195	48	10	18	18	11	4	10				557250.0	5059800.0
80-75028	205	61	34	14	157	12	4	10				557430.0	5059780.0
80-75029	925	79	11	646	26	28	4	10				556150.0	5060080.0
80-75030	70	14	8	3	1	9	4	10				555910.0	5060800.0
80-75031	125	83	9	5	7	10	4	10				554880.0	5061330.0
80-75032	125	15	10	48	5	3	4	10				555360.0	5061700.0
80-75033	600	96	9	116	29	13	4	10				555490.0	5062500.0
80-75034	800	31	8	150	16	20	4	10				557060.0	5063870.0
80-75035	220	40	7	15	7	14	4	10				557770.0	5063770.0
80-75036	70	11	7	1	2	8	4	10				557530.0	5063570.0
80-75037	625	100	10	43	30	85	4	10				556280.0	5063380.0
80-75039	290	28	26	5	46	12	4	10				554960.0	5063080.0
80-75040	100	21	8	2	4	12	4	10				554840.0	5063850.0
80-75123	470	228	38	124	68	17	4	10				558370.0	5047650.0
81-78297	830	366	6	19	50	35	4					558370.0	5054870.0
81-78298	230	130	28	3	46	5	4					557780.0	5055280.0
81-78412	335	87	10	22	32	27	4					558860.0	5057390.0
81-78413	280	25	5	1	14	8	4					558190.0	5057790.0
81-78414	115	15	4	1	8	11	4					558380.0	5057950.0
81-78429	545	124	4	24	70	25	4					558180.0	5056690.0
81-78928	150	32	4	1	8	65	4					558400.0	5056670.0
81-78929	60	7	4	15	3	80	4					558180.0	5056730.0
81-78951	850	405	7	7	22	60	4					558340.0	5052070.0

31 H/04 E

BADGED PERMANENT	CA ppm	MG ppm	F ppm	CL ppm	LI ppb	S ppm	BA ppm	NG ppb	I ppm	C ppm	A ppb	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75551	326	239	10	1	24	26	4					616830.0	4984650.0
81-75552	370	280	8	3	21	39	4					616720.0	4985100.0
81-75553	332	257	11	8	29	32	4					616660.0	4985240.0
81-75554	609	283	10	21	32	75	4					616810.0	4985360.0
81-75555	600	256	9	17	23	28	4					616670.0	4985460.0
81-75556	709	293	7	37	13	22	4					616820.0	4985700.0
81-75557	550	234	10	7	20	21	4					616650.0	4985880.0
81-75558	610	299	7	2	12	16	4					616670.0	4986070.0
81-75559	976	324	9	108	52	39	4					617390.0	4986110.0
81-75560	620	230	7	28	10	13	4					617950.0	4986350.0
81-75561	563	247	4	5	16	24	4					615380.0	4985320.0
81-75562	637	288	7	14	12	22	4					615130.0	4985240.0
81-75563	612	263	4	22	14	25	4					615260.0	4985480.0
81-75564	730	320	4	67	14	20	4					615050.0	4985680.0
81-75565	633	317	8	24	30	40	4					615020.0	4985750.0
81-75566	720	340	7	43	36	40	4					615050.0	4985960.0
81-75567	588	309	7	13	37	33	4					614240.0	4986110.0
81-75568	620	285	4	2	12	3	17					614300.0	4986710.0
81-75569	350	198	17	3	132	28	4					614200.0	4987100.0
81-75570	335	176	22	1	93	24	4					614280.0	4987410.0
81-75571	1003	340	7	101	20	21	4					614260.0	4987880.0
81-75572	700	280	9	28	35	41	4					612590.0	4985990.0
81-75573	840	350	6	104	38	80	4					614250.0	4985850.0
81-75574	249	1	4	1	20	4	4					614150.0	4986400.0
81-75575	106	62	81	20	1750	31	4					616560.0	4986740.0
81-75577	580	277	10	4	23	38	4					616730.0	4986890.0
81-75578	580	308	7	14	57	48	4					616600.0	4986950.0
81-75580	760	410	8	31	72	170	4					617060.0	4987050.0
81-75581	590	380	7	18	66	115	4					616490.0	4987120.0
81-75582	764	370	7	47	50	125	4					615660.0	4987240.0
81-75583	996	700	10	82	86	165	4					616550.0	4987370.0
81-75585	980	300	9	10	42	95	4					616550.0	4987560.0
81-75586	740	268	7	31	20	25	4					616550.0	4987790.0
81-75587	400	250	18	2	68	33	4					616700.0	4988060.0
81-75588	480	250	18	3	57	30	4					615770.0	4989290.0
81-75589	830	350	7	112	18	30	4					615070.0	4988860.0
81-75590	1216	386	6	235	25	35	4					614970.0	4988850.0
81-75591	990	262	6	43	17	15	4					614800.0	4988850.0
81-75592	1634	490	6	311	65	100	4					614550.0	4988750.0
81-75593	248	276	24	3	101	36	4					613640.0	4983850.0
81-75594	540	328	10	10	71	85	4					613380.0	4985960.0
81-75595	530	256	12	12	20	41	4					612910.0	4988000.0
81-75596	597	315	6	18	28	33	4					612270.0	4985850.0
81-75597	350	293	14	2	91	19	4					612170.0	4985960.0
81-75598	1009	353	7	65	43	31	4					611540.0	4985910.0
81-75599	272	262	8	23	40	44	4					611650.0	4985990.0
81-75650	665	306	4	7	24	26	4					611360.0	4985820.0
81-75651	400	146	87	1	240	120	4					615140.0	5011240.0
81-75652	520	220	96	3	248	195	4					615870.0	5010960.0
81-75653	580	230	93	93	247	225	4					616760.0	5010380.0
81-75654	420	290	62	27	320	90	4					616800.0	5010110.0
81-75655	599	310	102	31	280	120	4					616800.0	5009770.0
81-75656	380	290	46	2	286	72	4					616820.0	5009320.0
81-75657	453	370	48	27	188	55	4					616780.0	5008960.0
81-75658	446	287	68	4	255	80	4					616770.0	5009560.0
81-75660	540	296	30	38	95	80	4					616760.0	5009660.0
81-75661	343	186	93	1	126	99	4					614900.0	5011300.0
81-75663	361	160	93	1	147	150	4					615380.0	5011210.0
81-75664	548	290	72	12	183	210	4					616420.0	5010960.0
81-75665	634	312	98	1	324	80	4					616780.0	5009370.0
81-75666	660	340	36	100	435	135	4					616620.0	5008170.0
81-75667	455	295	55	4	255	62	4					616550.0	5007850.0
81-75668	676	357	58	121	402	240	4					616450.0	5007510.0
81-75669	580	317	86	5	220	90	4					616600.0	5009980.0
81-75670	860	410	22	48	204	150	4					616930.0	5009560.0
81-75671	960	430	13	37	164	190	4					616920.0	5008260.0
81-75672	1002	480	15	49	248	270	4					616530.0	5008920.0
81-75673	1161	900	84	885	627	330	4					617690.0	5010840.0
81-75674	538	290	93	80	347	180	4					617510.0	5010600.0
81-75675	380	204	95	12	195	95	4					617150.0	5010510.0
81-75677	430	252	71	67	275	210	4					616330.0	5010170.0
81-75678	457	240	117	23	285	47	4					616090.0	5009980.0
81-75679	488	282	82	12	250	105	4					615850.0	5009750.0
81-75680	320	200	58	7	132	41	4					615150.0	5008880.0
81-75681	315	186	74	3	123	34	4					614710.0	5008400.0
81-75682	220	159	62	2	62	45	4					614500.0	5008110.0
81-75683	244	133	53	10	73	38	4					614370.0	5007780.0
81-75684	308	152	47	11	88	25	4					614170.0	5007540.0
81-75685	401	219	58	16	108	27	4					613780.0	5007150.0
81-75686	429	206	35	36	105	30	4					614220.0	5007150.0
81-75687	426	192	37	65	150	27	4					614380.0	5006660.0
81-75688	468	215	37	107	190	30	4					614320.0	5006330.0
81-75689	562	262	24	113	145	62	4					614490.0	5005930.0
81-75690	327	216	33	79	141	39	4					614480.0	5005670.0
81-75691	708	320	21	40	116	95	4					614580.0	5005450.0
81-75692	1207	560	15	97	161	150	4					614750.0	5004770.0
81-75693	614	319	8	26	96	75	4					614830.0	5004440.0
81-75694	947	373	7	55	130	155	4					614820.0	5004130.0
81-75851	767	320	10	39	28	55	4					610820.0	4985830.0
81-75852	628	270	10	20	20	19	4					610720.0	4985850.0
81-75853	606	286	12	10	28	90	4					610570.0	4985800.0
81-75854	1169	349	13	180	83	50	4					609700.0	4985880.0
81-75855	1050	332	12	138	88	55	4					609590.0	4985990.0
81-75856	830	313	12	24	115	70	4					609560.0	4986100.0
81-75858	550	242	15	6	54	40	4					609600.0	4986310.0
81-75859	1230	230	9	420	29	40	4					609790.0	4986450.0
81-75860	517	225	16	9	56	80	4					609900.0	4986650.0
81-75861	785	350	9	48	27	120	4					615390.0	4985730.0
81-75862	575	249	14	22	52	31	4					610000.0	4986850.0
81-75863	750	365	8	81	81	175	4					609950.0	4987050.0
81-75864	860	264	13	25	57	90	4					610140.0	4987100.0
81-75866	839	233	15	13	51	36	4					610170.0	4987220.0
81-75867	801	372	8	27	40	190	4					610140.0	4987460.0
81-75868	940	260	9	81	55	140	4					610490.0	4987800.0
81-75869	1089	353	5	140	53	25	4					610450.0	4987700.0
81-75870	502	280	15	8	52	38	4					610610.0	4987900.0
81-75871	2250	371	8	368	82	120	4					610720.0	4988130.0
81-75872	970	331	9	96	52	85	4					610820.0	4988240.0
81-75873	875	301	12	14	67	90	4					610870.0	4988500.0
81-75874	1060	248	13	151	51	42	4					611980.0	4988830.0
81-75875	390	250	29	2	55	44	4					612060.0	4988890.0
81-75876	460	266	23	7	99	95	4					612300.0	4988960.0
81-75877	430	322	24	15	84	125	4					612420.0	4988930.0
81-75878	375	339	25	15	107	130	4					612500.0	4988850.0
81-75879	1520	380	9	166	40	85	4					612640.0	4988790.0
81-75880	799	343	10	56	56	120	4					612780.0	4988720.0
81-75881	1340	410	9	180	79	70	4					613120.0	4988820.0
81-75882	705	275	8	21	24	40	4					613410.0	4988700.0
81-75883	770	306	5	77	29	80	4					613670.0	4988720.0
81-75884	1036	336	9	110	31	100	4					613900.0	4988800.0
81-75885	785	260	7	2	7	17	4					615820.0	4989180.0
81-75886	676	257	7	9	16	22	4					616870.0	4984810.0

31 H/04 E (suite)

BADGED PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75887	763	331	8	29	21	65	4					617020.0	4986080.0
81-75888	2400	700	10	235	82	110	4					616230.0	4985840.0
81-75889	1240	680	8	50	30	90	4					611100.0	4985950.0
81-75890	901	410	12	75	125	150	4					613220.0	4985950.0
81-75891	1280	272	8	370	23	60	4					609580.0	4985750.0
81-75892	1072	334	9	100	65	35	4					609550.0	4985490.0
81-75893	958	311	6	78	23	55	4					609610.0	4985090.0
81-75895	803	313	7	31	35	65	4					609690.0	4984940.0
81-75897	809	325	7	60	73	95	4					609770.0	4984790.0
81-75898	757	294	7	40	33	70	4					609610.0	4984590.0
81-75899	684	300	7	44	15	80	4					609950.0	4984240.0
81-75900	846	286	5	94	32	40	4					609470.0	4985770.0
81-76001	460	232	11	3	45	14	4					609310.0	4985860.0
81-76002	406	200	15	7	53	29	4					608870.0	4985890.0
81-76003	430	273	13	2	72	39	4					608760.0	4985900.0
81-76004	414	265	15	4	55	41	4					608340.0	4985780.0
81-76005	470	265	10	2	42	34	4					608150.0	4985750.0
81-76006	850	334	7	90	34	90	4					607950.0	4985890.0
81-76007	445	268	13	18	70	42	4					607600.0	4985860.0
81-76008	517	252	8	10	38	105	4					607350.0	4985750.0
81-76009	527	244	9	18	40	85	4					607250.0	4985880.0
81-76010	855	220	8	38	34	85	4					606920.0	4985740.0
81-76011	666	162	19	10	60	215	4					606050.0	4985850.0
81-76012	205	312	6	57	43	135	4					606130.0	4984850.0
81-76015	570	65	9	45	5	28	4					606180.0	4984450.0
81-76016	465	150	9	53	24	20	4					606150.0	4984250.0
81-76017	448	175	5	3	10	100	4					605910.0	4984130.0
81-76018	410	258	10	19	55	100	4					605720.0	4985710.0
81-76019	1680	230	13	19	30	100	4					605530.0	4985880.0
81-76020	6500	157	23	54	649	1350	4					605360.0	4985850.0
81-76021	1056	800	7	161	112	170	4					605100.0	4985530.0
81-76022	2850	194	22	39	201	980	4					604980.0	4985840.0
81-76023	573	238	15	17	87	120	4					604730.0	4985800.0
81-76024	713	307	8	51	31	75	4					604590.0	4985740.0
81-76025	1602	200	20	18	257	675	4					604320.0	4985790.0
81-76026	542	244	9	82	40	90	4					603910.0	4985830.0
81-76027	1011	192	15	2	85	225	4					603870.0	4984180.0
81-76028	460	250	8	2	56	65	4					603880.0	4985480.0
81-76029	460	221	9	8	44	70	4					603790.0	4985740.0
81-76030	721	236	5	71	28	60	4					603680.0	4985830.0
81-76031	532	180	7	7	12	8	4					603010.0	4987200.0
81-76032	455	202	9	2	34	26	4					603310.0	4987530.0
81-76033	395	264	12	2	63	30	4					603220.0	4988070.0
81-76034	385	250	15	2	65	31	4					603450.0	4988470.0
81-76035	770	335	10	81	82	43	4					603370.0	4988620.0
81-76036	1280	343	10	252	86	35	4					603550.0	4988760.0
81-76037	430	222	16	2	60	31	4					604580.0	4988600.0
81-76038	772	357	10	105	62	140	4					604830.0	4989040.0
81-76039	485	250	9	8	62	85	4					605140.0	4988620.0
81-76040	373	248	18	4	34	60	4					605700.0	4988880.0
81-76041	813	620	8	95	112	180	4					605850.0	4989000.0
81-76042	560	280	12	14	55	185	4					606150.0	4988410.0
81-76043	755	395	7	84	130	200	4					606370.0	4988800.0
81-76044	820	264	12	7	63	70	4					606500.0	4988700.0
81-76045	482	268	7	10	50	65	4					607050.0	4988820.0
81-76046	597	291	8	36	29	38	4					607930.0	4988860.0
81-76047	505	288	8	26	48	75	4					607980.0	4988550.0
81-76048	595	295	8	26	46	37	4					608130.0	4988870.0
81-76049	465	237	14	4	61	28	4					608390.0	4988450.0
81-76050	500	288	13	11	56	26	4					608720.0	4989250.0
81-76151	320	220	17	6	52	35	4					608720.0	4989540.0
81-76152	410	270	17	9	65	45	4					608780.0	4987740.0
81-76153	360	153	16	10	78	50	4					609200.0	4987740.0
81-76154	642	293	8	13	48	90	4					609200.0	4988980.0
81-76155	690	185	7	33	75	120	4					610800.0	4988730.0
81-76156	880	170	12	76	87	115	4					610700.0	4988700.0
81-76157	630	299	8	14	33	85	4					610570.0	4989320.0
81-76158	2560	415	8	419	76	90	4					611330.0	4989600.0
81-76159	1020	290	7	133	44	55	4					611340.0	4989890.0
81-76160	885	380	9	89	87	85	4					611350.0	4990040.0
81-76161	734	368	10	51	96	95	4					611350.0	4990220.0
81-76162	780	334	9	83	72	110	4					611460.0	4990860.0
81-76164	1027	300	7	200	45	75	4					611500.0	4991100.0
81-76165	1070	302	9	188	46	55	4					611540.0	4991400.0
81-76166	536	292	12	19	59	70	4					612400.0	4991780.0
81-76167	734	350	8	28	28	115	4					612570.0	4991670.0
81-76168	752	313	8	12	28	75	4					613750.0	4991650.0
81-76170	560	314	12	8	84	85	4					614500.0	4991440.0
81-76171	606	400	9	58	98	215	4					614420.0	4991060.0
81-76172	526	283	14	4	82	140	4					614200.0	4989820.0
81-76173	833	346	7	78	48	130	4					614320.0	4989620.0
81-76174	622	320	10	61	66	110	4					614270.0	4989270.0
81-76176	701	360	7	30	68	145	4					615100.0	4991820.0
81-76177	356	390	15	18	132	135	4					615100.0	4991550.0
81-76178	520	373	17	32	120	135	4					615420.0	4991750.0
81-76179	487	310	18	6	97	105	4					615800.0	4991850.0
81-76180	414	255	17	21	113	85	4					616310.0	4991910.0
81-76181	510	315	20	23	112	90	4					616510.0	4991700.0
81-76182	422	264	15	19	131	50	4					617500.0	4991740.0
81-76183	947	374	9	107	63	110	4					617800.0	4991940.0
81-76184	2	260	12	122	18	108	4					617300.0	4991290.0
81-76185	1030	350	8	169	32	120	4					617660.0	4991360.0
81-76186	680	75	9	3	26	140	4					603350.0	4985510.0
81-76187	1311	183	14	16	85	360	4					603190.0	4985840.0
81-76188	215	48	6	2	6	20	4					602840.0	4985720.0
81-76189	220	55	5	1	4	19	4					602500.0	4985690.0
81-76190	538	135	7	108	15	65	4					602360.0	4985790.0
81-76191	653	218	8	120	47	90	4					602150.0	4985800.0
81-76192	712	267	8	20	45	85	4					601860.0	4985810.0
81-76193	1510	102	18	13	128	480	4					601590.0	4985720.0
81-76194	1092	118	10	8	59	210	4					601290.0	4985790.0
81-76195	586	180	8	4	27	65	4					600470.0	4985780.0
81-76196	592	155	16	5	66	105	4					600140.0	4985750.0
81-76197	664	104	22	3	102	105	4					600040.0	4985850.0
81-76198	188	38	5	1	4	12	4					599690.0	4985540.0
81-76199	346	56	16	3	56	21	4					599550.0	4985710.0
81-76200	5200	84	24	26	206	1050	4					600900.0	4985800.0
81-76351	372	76	24	1	69	115	4					599190.0	4985580.0
81-76352	383	88	15	1	32	3	4					599050.0	4985980.0
81-76353	408	115	17	2	27	3	4					598840.0	4985600.0
81-76354	376	110	16	3	22	3	4					598560.0	4985450.0
81-76359	1472	107	27	12	166	375	4					598890.0	4985720.0
81-76360	390	212	12	14	130	5	4					603120.0	4985840.0
81-76362	536	268	9	10	34	31	4					604350.0	4985450.0
81-76363	680	280	7	27	23	14	4					606000.0	4985600.0
81-76365	453	225	14	6	61	31	4					607540.0	4985700.0
81-76366	700	365	8	28	63	125	4					608980.0	4988500.0
81-76367	628	323	8	8	43	42	4					609650.0	4988890.0
81-76368	515	310	10	8	81	60	4					609400.0	4988920.0
81-76369	560	253	16	85	61	63	4					604150.0	4988800.0
81-76370	338	313	21	9	78	85	4					614540.0	4990880.0
81-76371	726	317	8	9	16	29	4					614830.0	4991460.0
81-76372	910	780	12	90	215	225	4					616750.0	4991780.0

31 H/04 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	B PPM	BA PPM	MG CPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76373	726	332	9	75	30	85	4					617930.0	4991310.0
81-76374	831	410	9	62	59	110	4					616980.0	4989610.0
81-76375	780	405	10	103	70	100	4					616780.0	4989020.0
81-76376	600	320	13	9	51	73	4					617250.0	4989960.0
81-76377	452	318	18	49	161	75	4					617960.0	4992030.0
81-76378	785	365	13	6	70	150	4					617570.0	4992100.0
81-76379	622	315	17	16	121	60	4					617690.0	4992410.0
81-76380	711	730	15	69	160	120	4					617590.0	4992700.0
81-76381	881	370	13	31	80	110	4					617730.0	4992820.0
81-76382	658	280	13	5	55	80	4					617860.0	4993100.0
81-76383	674	311	14	3	76	60	4					617810.0	4993300.0
81-76384	679	300	16	5	91	38	4					617890.0	4993500.0
81-76385	707	332	13	12	128	185	4					616930.0	4989810.0
81-76386	822	325	5	2	36	65	4					616900.0	4989600.0
81-76387	747	372	10	24	67	85	4					615740.0	4992620.0
81-76388	686	328	8	16	40	70	4					615640.0	4993000.0
81-76389	710	335	7	19	38	50	4					615650.0	4993240.0
81-76391	550	320	12	7	80	125	4					615090.0	4993710.0
81-76392	673	284	16	6	80	90	4					614780.0	4994150.0
81-76393	482	275	21	9	86	40	4					614520.0	4993800.0
81-76394	786	377	6	9	47	140	4					614150.0	4993000.0
81-76395	638	315	6	2	40	65	4					614820.0	4992830.0
81-76396	712	340	6	15	57	80	4					614660.0	4992490.0
81-76397	1230	370	4	133	27	55	4					614450.0	4992410.0
81-76399	490	293	15	2	61	31	4					613100.0	4992050.0
81-76400	484	308	13	6	54	25	4					613110.0	4992220.0
81-76511	451	306	22	24	107	32	4					598160.0	5004750.0
81-76512	500	261	20	33	116	40	4					598460.0	5004960.0
81-76513	344	233	29	24	100	17	4					598650.0	5008260.0
81-76514	1004	368	13	107	198	140	4					598950.0	5008100.0
81-76515	785	313	15	72	130	120	4					599030.0	5007860.0
81-76516	460	189	19	8	72	65	4					599200.0	5007680.0
81-76517	461	200	21	2	70	70	4					599440.0	5007920.0
81-76518	560	180	13	4	47	80	4					599530.0	5007520.0
81-76519	510	204	20	22	62	45	4					599750.0	5007310.0
81-76521	264	206	23	5	38	19	4					599910.0	5006920.0
81-76522	564	328	13	27	121	90	4					600260.0	5006750.0
81-76523	911	301	11	63	69	85	4					600370.0	5006460.0
81-76524	400	230	21	17	118	24	4					600740.0	5006220.0
81-76525	315	293	25	7	76	37	4					600960.0	5005990.0
81-76527	540	333	13	31	120	85	4					601450.0	5006440.0
81-76529	555	290	15	10	91	75	4					602070.0	5007100.0
81-76530	353	231	21	2	57	38	4					602010.0	5007800.0
81-76531	390	251	24	17	126	38	4					601960.0	5008190.0
81-76532	430	332	25	11	83	95	4					601830.0	5008570.0
81-76533	580	338	16	9	112	85	4					601980.0	5009190.0
81-76534	573	337	16	13	103	85	4					601840.0	5009350.0
81-76535	530	302	17	20	113	45	4					601500.0	5009490.0
81-76536	574	300	14	15	120	50	4					601280.0	5009790.0
81-76537	564	269	13	9	81	43	4					601320.0	5010200.0
81-76538	232	160	8	44	57	6	4					601600.0	5010660.0
81-76539	562	275	15	26	115	63	4					601100.0	5009930.0
81-76540	580	287	13	13	111	65	4					600960.0	5010110.0
81-76541	410	280	21	28	94	70	4					600300.0	5010800.0
81-76542	758	560	14	40	175	160	4					600060.0	5011040.0
81-76543	268	228	32	64	95	7	4					599900.0	5011200.0
81-76544	962	312	10	67	97	65	4					600820.0	5009480.0
81-76545	773	254	11	48	69	70	4					600660.0	5009350.0
81-76546	400	249	19	5	101	65	4					599650.0	5008400.0
81-76547	530	218	19	5	77	55	4					599490.0	5008120.0
81-76548	540	256	18	19	85	45	4					599140.0	5008010.0
81-76549	485	267	17	2	96	30	4					598940.0	5007750.0
81-76550	380	212	15	2	96	30	4					598640.0	5007450.0
81-76551	834	339	6	6	29	41	4					613350.0	4992910.0
81-76552	606	264	11	5	60	30	4					613330.0	4993650.0
81-76553	661	336	6	8	31	31	4					613700.0	4993680.0
81-76554	642	330	10	17	53	75	4					613890.0	4993840.0
81-76555	680	306	6	15	25	37	4					617220.0	4995110.0
81-76557	646	285	4	3	18	30	4					617300.0	4995280.0
81-76558	630	360	9	31	46	65	4					617760.0	4995440.0
81-76560	1010	400	6	37	52	90	4					617860.0	4995210.0
81-76561	735	366	11	25	85	95	4					617910.0	4994960.0
81-76562	704	384	6	14	43	80	4					617360.0	4995560.0
81-76563	830	415	5	16	80	75	4					617120.0	4995460.0
81-76564	756	300	8	8	40	65	4					617840.0	4996100.0
81-76565	780	283	4	2	38	25	4					617690.0	4996160.0
81-76566	760	268	4	5	16	35	4					617800.0	4996430.0
81-76567	1249	395	6	143	90	65	4					617860.0	4996820.0
81-76568	898	390	7	37	26	115	4					617580.0	4996990.0
81-76569	750	310	5	35	16	70	4					617400.0	4997230.0
81-76570	740	360	9	8	30	60	4					615500.0	4994350.0
81-76571	770	338	4	18	15	40	4					615650.0	4994840.0
81-76572	780	332	8	24	29	46	4					615530.0	4995200.0
81-76573	903	373	9	41	44	85	4					615360.0	4995350.0
81-76574	665	280	14	7	80	38	4					615130.0	4995640.0
81-76575	908	380	9	64	72	190	4					614790.0	4996100.0
81-76576	825	550	10	69	106	185	4					613220.0	4996300.0
81-76577	681	255	8	62	54	125	4					603260.0	4989930.0
81-76578	640	270	11	12	64	42	4					603440.0	4990350.0
81-76579	710	260	10	20	61	65	4					603480.0	4991130.0
81-76580	980	330	9	97	83	95	4					603520.0	4991620.0
81-76581	830	304	9	28	87	125	4					603740.0	4991620.0
81-76582	786	292	9	3	57	125	4					604050.0	4991560.0
81-76583	672	298	8	51	68	155	4					604470.0	4991690.0
81-76584	475	195	11	1	39	29	4					604900.0	4991380.0
81-76585	620	222	4	3	20	20	4					605050.0	4991580.0
81-76586	623	262	4	15	65	36	4					605290.0	4991690.0
81-76587	499	191	9	38	18	31	4					605610.0	4991670.0
81-76588	525	290	13	5	54	60	4					605980.0	4991590.0
81-76589	795	354	8	32	112	63	4					606550.0	4991560.0
81-76590	542	237	12	2	43	60	4					606820.0	4991680.0
81-76592	426	241	13	5	58	38	4					607260.0	4991750.0
81-76593	655	287	11	42	80	42	4					607450.0	4991600.0
81-76594	580	267	10	8	84	120	4					607830.0	4991750.0
81-76595	1414	580	6	257	65	90	4					608120.0	4991620.0
81-76596	714	340	5	23	37	125	4					608210.0	4991940.0
81-76597	627	270	4	1	13	19	4					607950.0	4991170.0
81-76599	628	269	5	5	32	7	4					608400.0	[illegible]
81-76600	606	270	10	3	28	40	4					608860.0	4990890.0
81-76701	508	284	11	6	84	75	4					609590.0	4991000.0
81-76702	700	360	7	34	31	75	4					609990.0	4990960.0
81-76703	528	364	11	5	46	75	4					610110.0	4991010.0
81-76704	656	290	7	18	93	95	4					610660.0	4991000.0
81-76705	316	318	10	5	53	80	4					611390.0	4991280.0
81-76706	908	312	5	56	25	105	4					611700.0	4992100.0
81-76707	670	383	11	32	90	110	4					611780.0	4992300.0
81-76708	591	580	17	11	198	175	4					611770.0	4992860.0
81-76709	628	399	9	15	97	125	4					611800.0	4992760.0
81-76710	686	387	9	36	86	95	4					611900.0	4993050.0
81-76711	690	398	10	39	76	75	4					611940.0	4993280.0
81-76712	1171	600	8	154	126	70	6					612010.0	4993590.0
81-76713	620	483	13	31	130	120	4					611750.0	4993250.0

31 H/04 E (suite)

BADGES PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	B PPM	BI PPM	MG CPS	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76714	583	344	10	18	87	75	4					611740.0	4994980.0
81-76716	585	380	11	8	106	105	4					611570.0	4992790.0
81-76717	523	320	14	11	52	75	4					611140.0	4994870.0
81-76718	648	335	8	33	20	95	4					611020.0	4992900.0
81-76719	693	376	4	30	51	115	4					610310.0	4993270.0
81-76720	700	350	6	50	71	130	4					609280.0	4992840.0
81-76721	1080	1100	4	240	67	270	4					608650.0	4992080.0
81-76722	530	285	9	4	29	35	4					608610.0	4991000.0
81-76723	830	347	5	69	22	30	4					610790.0	4992900.0
81-76724	725	377	10	15	52	185	4					611770.0	4994010.0
81-76725	646	370	10	12	50	130	4					611760.0	4994200.0
81-76726	401	266	12	12	56	60	4					608920.0	4992100.0
81-76727	972	368	5	125	31	60	4					611810.0	4994370.0
81-76728	703	366	4	37	24	70	4					611660.0	4994540.0
81-76729	1093	380	6	149	29	50	4					611630.0	4995090.0
81-76730	630	330	9	30	37	35	4					611810.0	4995210.0
81-76731	608	357	14	32	78	85	4					612000.0	4995620.0
81-76733	898	352	5	106	41	50	4					612190.0	4995900.0
81-76734	860	570	5	75	68	115	4					612480.0	4995910.0
81-76735	730	385	9	22	72	95	4					612480.0	4995700.0
81-76736	935	770	5	111	95	110	4					612440.0	4995500.0
81-76737	930	630	9	69	122	120	4					612580.0	4995300.0
81-76738	990	340	12	6	78	85	4					612920.0	4994520.0
81-76740	630	361	9	35	49	85	4					612340.0	4996130.0
81-76741	1320	630	8	240	88	95	4					612430.0	4996290.0
81-76742	930	353	5	136	47	85	4					612630.0	4996560.0
81-76743	890	380	13	84	73	85	4					612620.0	4996800.0
81-76744	586	297	10	36	54	60	4					610220.0	4996830.0
81-76745	710	380	9	30	58	160	4					609620.0	4996680.0
81-76746	850	346	8	32	35	105	4					609250.0	4996900.0
81-76747	608	340	13	26	93	70	4					608990.0	4996890.0
81-76748	640	322	6	27	53	120	4					608420.0	4996680.0
81-76749	990	348	8	119	89	95	4					608090.0	4996850.0
81-76800	682	288	28	2	100	100	4					598450.0	5007140.0
81-76801	825	221	18	16	103	125	4					598220.0	5006980.0
81-76807	307	257	31	1	82	65	4					601250.0	5005610.0
81-76808	653	289	15	4	103	90	4					601390.0	5005360.0
81-76809	838	227	8	53	20	90	4					601760.0	5005200.0
81-76810	420	255	20	1	88	55	4					601900.0	5004300.0
81-76811	744	293	10	25	80	120	4					602390.0	5004550.0
81-76812	1023	360	10	93	96	150	4					603150.0	5003760.0
81-76813	530	296	15	2	88	85	4					603360.0	5003520.0
81-76814	1535	350	9	239	98	75	4					603560.0	5003390.0
81-76815	870	320	5	55	33	85	4					60[illegible]880.0	5003090.0
81-76816	740	370	13	25	126	145	4					60[illegible]350.0	5004010.0
81-76817	420	340	32	2	138	85	4					60[illegible]850.0	5004590.0
81-76830	580	300	8	5	48	65	4					604150.0	5004860.0
81-76831	630	360	9	10	76	80	4					605850.0	5004840.0
81-76833	880	670	5	49	90	150	4					606300.0	5004600.0
81-76834	670	363	14	30	102	70	4					606010.0	5005080.0
81-76835	490	332	13	7	65	40	4					605970.0	5005860.0
81-76837	680	319	15	106	76	32	4					606290.0	5006200.0
81-76838	706	360	9	15	74	105	4					606450.0	5006500.0
81-76839	1025	560	5	87	41	85	4					606840.0	5006860.0
81-76840	436	320	26	15	117	80	4					606840.0	5007270.0
81-76841	355	310	32	5	140	95	4					606860.0	5007850.0
81-76842	361	325	37	8	108	140	4					607050.0	5007830.0
81-76843	480	340	31	23	101	130	4					607250.0	5008200.0
81-76844	525	300	22	9	96	95	4					607370.0	5008660.0
81-76845	438	328	28	12	130	100	4					607500.0	5008940.0
81-76847	480	268	27	14	103	80	4					607600.0	5009270.0
81-76848	650	332	27	30	108	118	4					607720.0	5009540.0
81-76849	800	400	16	17	132	200	4					607870.0	5009900.0
81-76900	800	320	9	22	96	70	4					607610.0	4998800.0
81-76901	580	220	7	13	21	80	4					603550.0	4990760.0
81-76902	684	250	9	14	49	110	4					603220.0	4990850.0
81-76903	850	325	7	19	78	85	4					604230.0	4991930.0
81-76904	720	288	4	1	17	125	4					608080.0	4990890.0
81-76905	785	295	4	3	38	55	4					611470.0	4991950.0
81-76906	630	330	4	14	27	95	4					611200.0	4992140.0
81-76907	785	394	5	2	67	125	4					613130.0	4993080.0
81-76908	1000	330	8	67	108	180	4					613260.0	4994080.0
81-76909	576	292	13	8	15	65	4					614020.0	4993620.0
81-76911	860	340	4	16	25	90	4					616570.0	4994380.0
81-76912	517	308	15	14	113	95	4					614020.0	4996700.0
81-76913	798	350	9	25	29	115	4					611880.0	4993910.0
81-76914	969	380	8	12	53	210	4					611800.0	4993750.0
81-76915	820	330	6	10	25	75	4					609640.0	4992700.0
81-76916	1570	690	9		33	135	4					611690.0	4994800.0
81-76917	904	355	11	38	60	120	4					608430.0	4994950.0
81-76918	877	353	10	19	92	105	4					606960.0	4994740.0
81-76919	762	300	8	11	69	65	4					606790.0	4994740.0
81-76923	836	290	11	58	85	80	4					598600.0	4988500.0
81-76924	701	211	7	2	41	28	4					599060.0	4988510.0
81-76925	988	275	7	87	88	55	4					599460.0	4988620.0
81-76926	636	182	7	18	22	29	4					599740.0	4988550.0
81-76927	654	193	8	5	21	35	4					601440.0	4988550.0
81-76928	624	230	8	12	55	50	4					601840.0	4988510.0
81-76929	615	220	8	9	60	75	4					602310.0	4988700.0
81-76930	617	230	10	60	58	55	4					602740.0	4988650.0
81-76931	930	340	10	2	103	80	4					602940.0	4991540.0
81-76932	737	294	13	17	77	65	4					602570.0	4991610.0
81-76933	700	280	14	13	70	60	4					602190.0	4991560.0
81-76935	729	301	22	17	110	70	4					601800.0	4991580.0
81-76936	820	318	11	42	63	85	4					601890.0	4991650.0
81-76937	655	254	10	4	40	75	4					601260.0	4991640.0
81-76938	870	317	11	42	60	65	4					600930.0	4991680.0
81-76939	696	282	19	13	97	90	4					600670.0	4991550.0
81-76940	650	235	9	3	30	70	4					600490.0	4991610.0
81-76941	648	255	23	11	107	75	4					600420.0	4991710.0
81-76942	538	213	17	6	68	80	4					600140.0	4991610.0
81-76943	770	260	12	49	58	60	4					599820.0	4991640.0
81-76944	677	120	5	22	19	11	4					600840.0	4988700.0
81-76945	726	253	9	8	21	60	4					601510.0	4988740.0
81-76947	711	278	15	11	97	65	4					599640.0	4991750.0
81-76948	863	293	14	14	79	105	4					599330.0	4991610.0
81-76950	671	303	42	5	140	44	4					608100.0	5010070.0
81-76951	175	73	76	2	36	32	4					608140.0	5010420.0
81-76952	697	200	26	18	54	110	4					608360.0	5010740.0
81-76953	674	216	36	16	79	85	4					608480.0	5011060.0
81-76956	850	580	14	22	108	140	4					605900.0	5004240.0
81-76957	650	320	20	6	100	90	4					605200.0	5003780.0
81-76958	664	275	15	1	87	40	4					602040.0	5004900.0
81-76960	690	307	18	14	87	80	4					602090.0	5007940.0
81-76961	770	308	13	12	58	110	4					601860.0	5008740.0
81-76962	543	280	20	20	98	65	4					600710.0	5010370.0
81-76963	654	290	16	16	99	70	4					600540.0	5010540.0
81-76964	680	260	28	18	96	27	4					598130.0	5009000.0
81-76981	760	380	32	48	135	125	4					598430.0	5004010.0
81-76983	450	149	24	7	50	27	4					598460.0	5004850.0
81-76984	776	188	15	10	78	85	4					598650.0	5004620.0
81-76985	806	230	15	18	78	80	4					599050.0	5003180.0

31 H/04 E (suite)

BADGED PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	S PPM	BA PPM	MG CPB	I PPM	C PPM	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76986	630	192	34	9	102	85	A					599260.0	5003270.0
81-76987	763	242	16	22	88	105	A					599370.0	5003060.0
81-76989	661	215	18	7	72	50	A					599650.0	5003100.0
81-76990	819	253	18	34	90	55	A					599680.0	5002730.0
81-76991	876	230	14	32	106	130	A					600250.0	5004670.0
81-76992	940	250	14	13	65	85	A					600200.0	5001960.0
81-76993	1600	520	10	265	113	130	A					600870.0	5001440.0
81-76994	630	150	15	5	63	34	A					598460.0	5003450.0
81-77200	518	100	11	6	15	30	A					598800.0	4991400.0
81-77201	680	216	11	17	56	75	A					598490.0	4991480.0
81-77204	720	271	11	13	107	105	A					599140.0	4991690.0
81-77205	584	242	23	12	113	65	A					598860.0	4991850.0
81-77207	552	228	22	12	106	60	A					598400.0	4992220.0
81-77216	950	303	11	69	86	205	A					599020.0	4994950.0
81-77217	730	84	4	94	7	25	A					599490.0	4994410.0
81-77218	700	205	17	16	50	70	A					599750.0	4994210.0
81-77219	805	282	7	20	48	100	A					599960.0	4994180.0
81-77220	612	298	28	2	102	95	A					600240.0	4993700.0
81-77221	845	316	12	9	83	115	A					600810.0	4993140.0
81-77223	900	300	8	92	46	80	A					601120.0	4993000.0
81-77224	726	293	12	8	70	95	A					604170.0	4993070.0
81-77225	712	290	13	9	84	95	A					604380.0	4993270.0
81-77226	925	377	8	34	50	140	A					604460.0	4993480.0
81-77227	1138	600	10	65	115	110	A					605620.0	4995190.0
81-77228	880	378	11	34	129	160	A					605530.0	4995350.0
81-77229	874	397	10	21	210	195	A					605500.0	4995610.0
81-77230	627	250	22	109	207	145	A					604950.0	4995930.0
81-77231	580	284	20	43	164	135	A					604910.0	4996100.0
81-77232	468	620	27	41	193	130	A					604550.0	4995980.0
81-77233	363	250	35	36	180	120	A					604480.0	4996230.0
81-77234	520	280	21	48	180	100	A					604660.0	4996790.0
81-77235	560	300	24	38	160	90	A					604050.0	4996900.0
81-77236	820	365	19	32	175	140	A					598540.0	4995880.0
81-77238	630	360	28	5	189	60	A					598600.0	4996150.0
81-77239	578	345	19	18	139	85	A					598840.0	4996180.0
81-77240	702	317	11	24	85	95	A					598890.0	4996450.0
81-77241	730	260	8	17	45	95	A					599100.0	4996460.0
81-77242	580	238	11	6	58	65	A					599270.0	4996690.0
81-77243	973	357	10	58	104	130	A					599500.0	4997090.0
81-77244	890	348	7	6	80	150	A					599810.0	4997110.0
81-77245	630	213	21	37	192	120	A					604770.0	4994500.0
81-77246	730	286	10	9	106	95	A					608110.0	4995050.0
81-77247	670	295	12	2	108	80	A					607860.0	4996310.0
81-77248	780	315	9	13	50	115	A					607500.0	4996750.0
81-77249	806	298	7	21	29	110	A					606920.0	4997320.0
81-77250	540	265	19	8	88	95	A					602180.0	5006780.0
81-77251	760	401	20	39	147	160	A					602390.0	5006700.0
81-77253	680	285	14	6	70	95	A					602830.0	5006400.0
81-77254	660	304	11	5	74	130	A					602940.0	5006190.0
81-77255	540	340	21	1	81	69	A					603350.0	5007640.0
81-77256	630	275	12	14	28	68	A					603330.0	5007830.0
81-77257	680	278	27	3	93	60	A					603780.0	5008280.0
81-77258	4300	1200	4	70	36	675	A					603850.0	5008400.0
81-77259	1035	640	8	74	75	190	A					603990.0	5008830.0
81-77260	770	360	11	21	85	155	A					603930.0	5009050.0
81-77262	870	320	17	69	140	140	A					604350.0	5009090.0
81-77263	455	278	32	1	130	65	A					604550.0	5009050.0
81-77264	530	337	25	7	116	50	A					604510.0	5009300.0
81-77265	560	296	27	8	136	35	A					604600.0	5009780.0
81-77266	2100	600	9	227	117	60	A					604880.0	5009640.0
81-77267	765	339	11	18	63	75	A					605540.0	5009810.0
81-77268	1000	404	8	41	75	105	A					605060.0	5009940.0
81-77269	620	35	30	14	163	110	A					605410.0	5010450.0
81-77270	675	347	27	27	204	130	A					605550.0	5010640.0
81-77271	1300	630	8	65	87	170	A					605690.0	5010800.0
81-77272	1295	580	6	58	69	300	A					605610.0	5011230.0
81-77273	2875	850	9	114	93	405	A					606000.0	5011130.0
81-77274	635	560	27	21	128	150	A					606360.0	5011020.0
81-77275	820	228	17	28	103	70	A					601060.0	5001690.0
81-77276	1200	300	8	48	58	140	A					601240.0	5002090.0
81-77277	1125	327	8	50	76	110	A					601380.0	5002190.0
81-77278	1010	187	7	32	30	15	A					601620.0	5002040.0
81-77279	740	184	8	18	21	26	A					601840.0	5002480.0
81-77280	925	384	7	31	48	20	A					601890.0	5002310.0
81-77281	860	405	6	20	33	65	A					601950.0	5002600.0
81-77282	920	391	6	31	27	80	A					602140.0	5002540.0
81-77283	730	360	9	5	49	55	A					602560.0	5002420.0
81-77284	700	349	9	9	48	85	A					602690.0	5002290.0
81-77285	1550	870	9	50	98	435	A					602410.0	5002820.0
81-77286	640	307	9	9	43	55	A					602590.0	5003080.0
81-77287	1400	500	7	164	52	110	A					602780.0	5003290.0
81-77288	950	329	7	35	104	150	A					602810.0	5003540.0
81-77289	935	383	5	43	26	50	A					603000.0	5003400.0
81-77290	865	348	8	40	69	80	A					603200.0	5003580.0
81-77291	980	364	11	52	115	130	A					603350.0	5003850.0
81-77292	1310	680	8	80	82	200	A					603980.0	5004340.0
81-77293	880	398	7	32	83	105	A					604190.0	5004530.0
81-77294	605	333	30	10	78	70	A					604430.0	5004860.0
81-77295	740	403	10	39	50	115	A					604780.0	5005140.0
81-77296	1060	604	9	76	57	140	A					604800.0	5005370.0
81-77297	760	338	9	10	32	90	A					604760.0	5005640.0
81-77298	610	540	18	73	130	110	A					605040.0	5005960.0
81-77299	475	223	24	2	58	31	A					605090.0	5006190.0
81-77350	950	330	6	12	31	85	A					605440.0	5006230.0
81-77351	365	252	21	2	89	63	A					605100.0	5006380.0
81-77353	600	276	21	2	802	38	A					605400.0	5006550.0
81-77354	700	320	22	26	83	85	A					605130.0	5006850.0
81-77355	770	320	16	27	122	95	A					605250.0	5007100.0
81-77356	480	323	29	2	131	115	A					605400.0	[illegible]
81-77357	580	293	24	21	125	105	A					605090.0	5007780.0
81-77358	820	376	18	83	177	155	A					605480.0	5008600.0
81-77359	660	339	28	39	164	105	A					605490.0	5008900.0
81-77360	445	249	27	6	139	75	A					604940.0	5008550.0
81-77361	1350	850	17	130	197	210	A					605160.0	5009300.0
81-77362	590	387	26	19	139	135	A					605950.0	5009410.0
81-77363	850	463	17	34	116	185	A					606090.0	5009600.0
81-77364	985	780	24	41	203	205	A					606100.0	5009850.0
81-77365	900	212	9	16	32	35	A					606080.0	5010210.0
81-77366	1200	820	16	22	174	390	A					606230.0	5010270.0
81-77367	690	317	11	21	37	95	A					606500.0	5010430.0
81-77368	925	740	16	60	156	215	A					606430.0	5010680.0
81-77369	1070	650	14	57	200	205	A					606850.0	5011300.0
81-77370	475	320	25	6	117	75	A					605100.0	5008050.0
81-77371	785	352	9	15	88	110	A					603960.0	5003860.0
81-77372	320	380	23	14	130	125	A					605450.0	5010420.0
81-77374	410	313	37	4	138	95	A					605780.0	5009140.0
81-77375	750	348	18	42	107	130	A					605150.0	5007360.0
81-77376	560	100	6	3	12	125	A					601800.0	5001860.0
81-77377	715	253	14	10	89	80	A					601270.0	5001700.0
81-77379	815	348	9	8	61	120	A					605490.0	5003770.0
81-77380	860	369	15	19	88	140	A					606210.0	5003000.0
81-77381	1125	680	15	79	148	210	A					606400.0	5002790.0
81-77382	1530	840	8	176	198	220	A					606590.0	5002610.0

31 H/04 E (suite)

BADGED PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	MG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77383	725	378	17	33	57	160	*					606800.0	5006340.0
81-77384	1630	860	8	100	82	155	*					606950.0	5002170.0
81-77385	930	710	21	50	177	220	*					608050.0	5002420.0
81-77386	280	174	52	34	94	75	*					608380.0	5002620.0
81-77387	300	188	50	32	97	30	*					608480.0	5002850.0
81-77388	465	250	23	11	116	60	*					608820.0	5003300.0
81-77389	575	291	23	47	125	100	*					609010.0	5003680.0
81-77390	430	227	25	17	144	70	*					609180.0	5003700.0
81-77391	1275	880	16	97	230	230	*					609300.0	5003850.0
81-77392	940	610	15	53	148	165	*					609520.0	5004040.0
81-77394	820	362	12	29	80	105	*					609600.0	5004400.0
81-77395	680	382	16	20	114	105	*					609800.0	5004360.0
81-77396	675	338	20	20	106	90	*					609940.0	5004510.0
81-77397	760	325	18	24	112	120	*					610020.0	5004750.0
81-77398	495	325	26	10	122	70	*					609610.0	5004750.0
81-77399	780	260	17	17	93	90	*					610190.0	5004860.0
81-77450	690	263	10	2	27	28	*					606900.0	4997460.0
81-77451	665	235	9	19	36	44	*					606570.0	4997530.0
81-77452	725	191	9	16	26	35	*					606340.0	4997690.0
81-77453	775	310	8	21	48	115	*					605650.0	4998600.0
81-77454	1180	346	6	190	32	90	*					605490.0	4998730.0
81-77455	465	286	23	26	119	42	*					603840.0	4998810.0
81-77457	700	500	21	30	133	120	*					603490.0	4997460.0
81-77458	945	560	10	38	108	140	*					603230.0	4997470.0
81-77459	665	293	6	15	23	28	*					603100.0	4997640.0
81-77460	520	257	16	3	78	28	*					610320.0	4998270.0
81-77461	620	276	11	3	60	41	*					610340.0	4999560.0
81-77462	845	550	13	85	119	135	*					610380.0	4999900.0
81-77464	695	302	10	4	53	43	*					610850.0	4999610.0
81-77465	905	630	7	46	108	180	*					610760.0	4999840.0
81-77466	730	315	6	37	47	100	*					610690.0	4997350.0
81-77467	780	357	9	10	64	65	*					610790.0	4998270.0
81-77468	560	283	16	7	84	70	*					610570.0	4998560.0
81-77470	735	340	7	10	57	90	*					610790.0	4997050.0
81-77471	585	202	14	10	58	60	*					602050.0	4998760.0
81-77472	790	254	11	42	62	55	*					598790.0	4992020.0
81-77473	640	220	18	31	99	50	*					599250.0	4994780.0
81-77474	800	360	14	25	125	95	*					600520.0	4993620.0
81-77475	670	239	14	8	71	60	*					600850.0	4993610.0
81-77476	985	550	10	80	115	175	*					606270.0	4994930.0
81-77477	765	331	12	14	71	60	*					606550.0	4994850.0
81-77478	410	267	14	12	95	20	*					610510.0	4994700.0
81-77479	875	530	15	102	218	235	*					607500.0	4990550.0
81-77480	1180	700	8	100	165	375	*					607160.0	4997060.0
81-77481	725	249	8	18	32	32	*					607190.0	4997620.0
81-77482	2450	670	5	450	92	105	*					605210.0	4998610.0
81-77483	550	393	22	10	153	80	*					603960.0	4997290.0
81-77484	5	3	24	29	66	65	*					603990.0	4998650.0
81-77485	1040	650	8	56	167	190	*					602790.0	4999100.0
81-77486	775	314	7	16	52	95	*					600010.0	4997370.0
81-77487	750	301	11	5	45	80	*					600260.0	4997240.0
81-77488	690	291	7	2	41	50	*					601120.0	4996360.0
81-77489	750	274	12	16	76	55	*					599840.0	4997740.0
81-77490	725	308	9	19	62	80	*					600330.0	4997640.0
81-77491	680	330	12	19	119	110	*					600030.0	4997990.0
81-77492	720	298	7	11	63	80	*					600560.0	4998060.0
81-77493	820	351	5	20	40	125	*					600790.0	4998080.0
81-77494	705	311	11	14	58	80	*					600900.0	4998250.0
81-77496	870	314	4	32	40	70	*					601200.0	4998240.0
81-77497	680	283	9	24	44	30	*					600960.0	4998580.0
81-77498	745	335	4	19	18	180	*					601500.0	4998960.0
81-77499	740	298	4	56	15	150	*					601530.0	4999130.0
81-77500	950	510	14	36	135	170	*					610360.0	5005050.0
81-77501	1130	520	6	59	83	220	*					610400.0	5005210.0
81-77502	887	310	12	23	75	120	*					610700.0	5005480.0
81-77503	800	329	16	29	95	135	*					610810.0	5005600.0
81-77505	667	270	22	9	99	95	*					611100.0	5005970.0
81-77506	958	236	34	6	130	34	*					611360.0	5006300.0
81-77507	1145	318	15	59	87	180	*					611090.0	5006450.0
81-77508	550	305	38	18	132	70	*					610940.0	5006610.0
81-77509	846	240	11	36	155	115	*					610340.0	5005670.0
81-77510	744	283	19	45	113	125	*					610440.0	5005810.0
81-77511	532	242	24	14	131	70	*					610540.0	5006070.0
81-77513	805	304	9	19	70	115	*					610670.0	5006340.0
81-77514	692	280	18	6	91	75	*					610910.0	5006350.0
81-77515	635	245	33	10	148	55	*					610840.0	5006500.0
81-77516	683	258	29	6	141	85	*					610940.0	5006750.0
81-77517	710	257	22	21	96	110	*					611100.0	5007150.0
81-77518	795	204	12	15	87	85	*					598920.0	5003500.0
81-77519	1381	750	6	49	69	390	*					607210.0	5002140.0
81-77520	614	283	24	9	109	70	*					610940.0	5005760.0
81-77521	752	273	30	37	211	115	*					611040.0	5006940.0
81-77522	776	279	21	35	94	130	*					611100.0	5007350.0
81-77523	411	580	41	7	72	24	*					611290.0	5007770.0
81-77524	341	275	53	3	99	26	*					611390.0	5008000.0
81-77525	555	229	46	24	126	75	*					611540.0	5008150.0
81-77526	1130	356	23	112	138	120	*					611650.0	5008400.0
81-77527	560	220	42	5	104	120	*					611860.0	5008700.0
81-77528	1455	300	21	32	107	150	*					611740.0	5008850.0
81-77529	1268	404	20	83	154	175	*					611890.0	5009010.0
81-77530	647	195	38	18	102	120	*					611940.0	5009150.0
81-77531	330	150	55	39	122	60	*					612000.0	5009350.0
81-77532	215	117	103	3	98	33	*					612050.0	5009640.0
81-77533	253	187			163							612120.0	5009760.0
81-77535	170	114	124	2	112	31	*					612200.0	5009950.0
81-77536	220	258	120	6	214	36	*					612350.0	5010100.0
81-77537	219	229	115	5	191	60	*					612400.0	5009920.0
81-77538	350	265	77	5	194	100	*					612050.0	5010120.0
81-77539	402	370	32	9	65	31	*					611240.0	5007480.0
81-77540	196	253	105	1	204	80	*					612210.0	5010220.0
81-77541	367	258	68	1	201	80	*					612320.0	5010440.0
81-77542	331	360	92	2	201	95	*					612520.0	5010530.0
81-77543	600	580	82	2	315	180	*					612900.0	5010800.0
81-77544	460	410	79	2	283	110	*					612710.0	5011020.0
81-77545	380	397	76	5	248	140	*					612700.0	5011100.0
81-77546	330	350	60	9	254	90	*					612970.0	5011360.0
81-77547	700	690	60	9	354	225	*					612830.0	5011670.0
81-77548	330	380	102	2	324	105	*					612210.0	5010680.0
81-77549	1577	800	34	35	221	405	*					611900.0	5010930.0
81-77650	800	322	10	49	35	50	*					601690.0	4999990.0
81-77652	500	264	20	21	118	40	*					601790.0	5000160.0
81-77653	635	300	13	24	85	36	*					601950.0	5000000.0
81-77654	700	174	13	6	65	15	*					598590.0	4997790.0
81-77655	1015	274	11	34	108	65	*					598600.0	4998370.0
81-77656	969	154	14	5	61	24	*					598850.0	4998540.0
81-77657	793	202	10	28	54	20	*					599120.0	4998270.0
81-77658	698	199	11	3	52	25	*					599300.0	4998180.0
81-77659	676	172	10	2	51	30	*					599450.0	4998610.0
81-77660	745	182	11	14	47	50	*					599090.0	4999010.0
81-77662	592	193	11	45	38	60	*					599090.0	4999450.0
81-77663	592	220	19	3	88	35	*					600380.0	5000850.0
81-77664	1205	680	13	69	231	60	*					600240.0	5000990.0

31 H/04 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	S PPM	BA PPM	MG CPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77667	626	166	16	2	69	25	4					598650.0	5000540.0
81-77668	600	187	17	2	83	80	4					598780.0	5000680.0
81-77669	343	227	60	2	113	10	4					599150.0	5000740.0
81-77670	314	100	38	3	56	15	4					599550.0	5000850.0
81-77671	474	230	18	1	107	125	4					599750.0	5000960.0
81-77672	957	332	8	27	26	15	4					603120.0	5000440.0
81-77673	970	[illegible]	7	4	39	130	4					603330.0	5000290.0
81-77674	714	295	6	6	38	150	4					603590.0	5000460.0
81-77675	1048	375	6	74	36	170	4					603850.0	5000520.0
81-77676	2500	710	6	380	98	195	4					604090.0	5000520.0
81-77677	730	220	5	41	26	50	4					604000.0	5000740.0
81-77678	1065	340	4	115	28	215	4					604260.0	5000560.0
81-77679	715	315	4	7	45	115	4					604310.0	5000350.0
81-77680	870	690	12	27	183	120	4					604620.0	5000230.0
81-77681	1390	760	9	138	5660	160	4					604810.0	4999860.0
81-77682	870	580	10	20	286	145	4					604740.0	4999530.0
81-77683	1511	550	10	100	57	100	4					605000.0	4999300.0
81-77684	760	330	8	7	367	50	4					604830.0	4999100.0
81-77685	720	380	8	9	80	85	4					605260.0	4999000.0
81-77686	718	216	5	29	25	42	4					604980.0	4998790.0
81-77687	30	16	10	6	35	130	4					607670.0	4998460.0
81-77688	865	350	8	20	60	95	4					601780.0	4998450.0
81-77689	715	258	8	2	33	41	4					602770.0	4998540.0
81-77691	660	298	12	5	46	55	4					602600.0	4998320.0
81-77692	1083	470	9	67	105	95	4					612860.0	4997350.0
81-77693	1489	570	6	151	83	80	4					612870.0	4997650.0
81-77694	730	360	11	33	59	80	4					612800.0	4997810.0
81-77695	1350	600	9	147	125	105	4					613020.0	4997780.0
81-77696	1035	380	8	65	39	80	4					613150.0	4997650.0
81-77697	920	382	5	96	74	50	4					613300.0	4997550.0
81-77698	1028	387	5	88	160	80	4					613400.0	4997370.0
81-77699	1080	500	6	77	78	100	4					612980.0	4998020.0
81-77700	1215	560	7	97	80	120	4					613110.0	4998200.0
81-77701	975	480	6	51	87	130	4					612930.0	4998400.0
81-77703	1210	540	8	108	77	135	4					613200.0	4998420.0
81-77704	1220	480	8	105	38	130	4					613180.0	4998650.0
81-77705	2300	480	5	172	44	75	4					613300.0	4999060.0
81-77706	1300	450	5	160	43	100	4					613520.0	4999110.0
81-77707	1160	460	7	64	67	90	4					613640.0	4999310.0
81-77708	1105	510	5	90	94	195	4					613650.0	4999600.0
81-77709	600	153	6	77	26	15	4					613870.0	4999530.0
81-77710	540	404	26	37	160	45	4					614050.0	4999640.0
81-77711	1080	600	9	88	118	185	4					614150.0	4999900.0
81-77712	420	500	69	7	190	70	4					614510.0	5000110.0
81-77713	320	123	58	5	78	10	4					614700.0	5000290.0
81-77715	310	369	52	7	160	21	4					614780.0	5000560.0
81-77716	200	168	68	1	76	21	4					614990.0	5000740.0
81-77717	295	270	57	6	105	38	4					614870.0	5000900.0
81-77718	260	286	64	3	101	85	4					615090.0	5000960.0
81-77719	300	227	69	6	94	135	4					615150.0	5001200.0
81-77720	560	450	38	2	152	115	4					615230.0	5001630.0
81-77721	255	167	65	19	116	45	4					615490.0	5001510.0
81-77722	635	600	57	4	257	245	4					615530.0	5001780.0
81-77723	575	375	34	26	153	120	4					615730.0	5001760.0
81-77724	500	260	36	5	126	125	4					614900.0	4999240.0
81-77725	615	306	19	5	88	50	4					615590.0	4998800.0
81-77726	1035	600	13	88	231	245	4					615910.0	4998520.0
81-77728	735	500	17	50	171	245	4					616190.0	4998190.0
81-77730	605	302	24	16	112	30	4					616400.0	4997870.0
81-77731	370	202	22	9	109	26	4					616640.0	4997870.0
81-77732	580	320	35	20	143	50	4					616800.0	4997750.0
81-77733	920	340	18	12	59	75	4					616930.0	4997610.0
81-77734	435	171	10	5	13	3	29					605800.0	4991420.0
81-77735	5	3	7	5	14	20	4					617130.0	4997800.0
81-77736	780	318	10	20	66	30	4					615150.0	4999100.0
81-77737	1350	310	12	92	239	170	4					599750.0	5002230.0
81-77738	1005	336	11	47	114	125	4					599430.0	5002170.0
81-77739	950	243	9	48	63	65	4					599600.0	5001980.0
81-77740	455	212	29	8	91	55	4					599110.0	5001840.0
81-77741	380	212	38	12	98	35	4					598980.0	5001530.0
81-77742	380	217	28	23	89	65	4					598600.0	5001510.0
81-77743	400	211	24	23	109	45	4					598600.0	5001130.0
81-77744	405	238	25	42	132	35	4					598790.0	5000960.0
81-77745	675	364	26	38	148	85	4					598360.0	5001100.0
81-77770	960	620	67	15	332	195						611500.0	5011050.0
81-77771	340	260	47	1	129	85	4					611100.0	5010900.0
81-77772	315	294	84	2	239	90	4					611340.0	5010890.0
81-77773	300	310	64	2	154	85	4					611160.0	5011080.0
81-77774	490	320	53	4	252	135	4					611000.0	5011240.0
81-77775	495	363	51	6	178	150	4					610830.0	5011300.0
81-77776	535	380	51	4	204	175	4					610590.0	5011450.0
81-77777	465	319	60	4	215	90	4					610400.0	5011200.0
81-77778	470	273	15	2	67	45	4					608140.0	5007790.0
81-77779	555	394	29	18	124	3	4					607660.0	5004160.0
81-77780	350	285	46	9	110	60	4					607800.0	5004340.0
81-77781	675	362	28	20	103	75	4					607920.0	5004270.0
81-77782	625	369	22	22	108	130	4					608380.0	5006080.0
81-77783	560	329	23	8	107	110	4					608670.0	5005650.0
81-77784	645	323	32	24	65	35	4					608830.0	5005650.0
81-77785	390	268	38	4	114	15	4					609060.0	5005790.0
81-77786	255	128	42	2	67	70	4					609180.0	5006070.0
81-77787	305	261	47	6	1820	20	4					609300.0	5006340.0
81-77788	850	630	23	26	143	170	4					609480.0	5006470.0
81-77790	655	302	6	10	35	25	4					609690.0	5006750.0
81-77791	745	371	21	15	106	180	4					610190.0	5007390.0
81-77792	600	382	60	5	392	165	4					611330.0	5011160.0
81-77793	525	197	36	12	79	45	4					608650.0	5011400.0
81-77794	620	342	27	17	165	135	4					607440.0	5006640.0
81-77795	1230	580	6	103	134	140	4					608820.0	5006000.0
81-77796	530	275	17	13	100	7	4					610300.0	5002960.0
81-77797	1140	480	8	49	110	160	4					610230.0	5002250.0
81-77798	680	334	16	9	490	30	4					609760.0	5002160.0
81-77799	490	327	29	4	79	3	18					611210.0	5003020.0
81-77800	485	255	33	6	90	3	5					611480.0	5003200.0
81-77802	725	210	17	50	85	22	4					611510.0	5003400.0
81-77803	500	320	45	10	135	26	4					611690.0	5003540.0
81-77804	550	318	29	8	146	165	4					611940.0	5003370.0
81-77805	700	328	21	10	106	125	4					612830.0	5002950.0
81-77806	1270	380	19	86	188	205	4					612730.0	5003990.0
81-77807	1260	358	11	48	98	190	4					612700.0	5004500.0
81-77808	730	310	23	22	113	155	4					612620.0	5004730.0
81-77809	1960	510	8	121	175	170	4					612600.0	5004350.0
81-77810	1200	500	14	50	152	170	4					612710.0	5004130.0
81-77811	1040	320	5	15	70	125	4					612750.0	5003530.0
81-77813	590	300	22	9	116	130	4					612800.0	5003390.0
81-77814	505	340	32	8	143	100	4					613090.0	5002850.0
81-77815	545	365	26	14	122	130	4					613070.0	5002550.0
81-77816	760	430	20	43	130	145	4					613120.0	5002390.0
81-77817	915	420	9	102	88	145	4					613290.0	5002150.0
81-77818	1010	460	8	10	65	135	4					613250.0	5001920.0
81-77819	1035	329	13	34	94	130	4					613170.0	5001720.0
81-77820	630	380	27	18	180	130	4					613030.0	5001540.0

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 H/04 E (suite)													
81-77921	770	405	26	32	178	190	4					612980.0	5001310.0
81-77922	805	320	13	8	74	165	4					612800.0	5001290.0
81-77923	665	345	18	17	197	120	4					612520.0	5000900.0
81-77925	665	335	13	13	100	90	4					611890.0	5001000.0
81-77926	1360	670	6	49	83	235	4					612360.0	5000340.0
81-77927	730	353	14	16	89	130	4					612100.0	5000120.0
81-77928	1015	375	9	104	56	160	4					612020.0	4999780.0
81-77929	670	280	16	5	94	120	4					611690.0	4999700.0
81-77930	705	390	15	21	133	185	4					611650.0	4999460.0
81-77931	1000	383	8	15	80	160	4					611840.0	4999850.0
81-77932	1290	404	5	10	57	180	4					611800.0	4999910.0
81-77933	660	324	23	8	96	115	4					610000.0	5007100.0
81-77934	1065	389	10	47	70	175	4					609850.0	5000990.0
81-77935	915	390	22	78	185	205	4					615810.0	5001940.0
81-77936	660	329	24	60	134	115	4					615900.0	5002100.0
81-77937	1305	422	15	143	119	160	4					616110.0	5002060.0
81-77938	550	256	29	23	137	180	4					615990.0	5002480.0
81-77939	510	240	28	24	118	170	4					615970.0	5002620.0
81-77940	442	253	31	4	112	110	4					615770.0	5002780.0
81-77941	575	360	26	32	155	165	4					615940.0	5002940.0
81-77942	810	780	53	83	304	245	4					616150.0	5003000.0
81-77943	600	670	45	48	366	190	4					616250.0	5003150.0
81-77944	780	760	45	44	460	245	4					616430.0	5003430.0
81-77945	350	420	62	13	340	160	4					616500.0	5003610.0
81-77946	1330	770	36	13	342	200	4					616650.0	5003710.0
81-77947	1405	880	27	54	418	205	4					616700.0	5004040.0
81-77948	1095	400	10	39	135	210	4					616740.0	5004180.0
81-77949	1605	760	8	156	195	235	4					616610.0	5004350.0
81-78010	1320	580	5	47	56	150	4					600600.0	4997750.0
81-78011	590	309	15	20	140	165	4					607480.0	4998880.0
81-78012	875	306	6	24	51	110	4					604070.0	5000880.0
81-78013	690	306	7	2	33	120	4					601650.0	4999490.0
81-78014	800	311	4	29	31	95	4					601380.0	4999230.0
81-78100	1320	410	9	101	152	135	4					616740.0	5004950.0
81-78101	1320	570	9	85	172	200	4					616550.0	5004720.0
81-78102	740	370	22	61	139	150	4					615830.0	5002280.0
81-78103	690	370	29	7	298	125	4					616550.0	5007340.0
81-78104	1420	240	27	47	86	70	4					615480.0	5004250.0
81-78105	350	147	57	3	147	50	4					615050.0	5004760.0
81-78106	465	237	46	1	152	210	4					615300.0	5004110.0
81-78107	360	260	57	2	187	65	4					615310.0	5004950.0
81-78108	1500	770	9	96	288	180	4					616680.0	5004930.0
81-78109	3000	680	13	68	307	330	4					616420.0	5005120.0
81-78110	3600	910	13	82	346	288	4					616590.0	5005230.0
81-78111	990	530	20	26	289	165	4					616580.0	5005600.0
81-78112	3250	800	17	35	355	285	4					616500.0	5005350.0
81-78113	1430	540	16	35	204	230	4					616470.0	5005770.0
81-78114	695	490	46	25	208	170	4					615630.0	5001840.0
81-78115	910	330	9	34	24	65	4					613340.0	4998750.0
81-78117	850	332	9	10	64	60	4					611110.0	4998900.0
81-78118	105	93	35	29	227	85	4					617520.0	5001040.0
81-78120	525	372	40	6	212	60	4					617580.0	5001480.0
81-78121	610	338	30	30	198	93	4					617680.0	5001780.0
81-78122	470	245	26	3	154	175	4					617800.0	5002040.0
81-78123	480	268	26	3	161	40	4					617850.0	5002220.0
81-78124	440	280	27	6	178	40	4					617820.0	5002580.0
81-78125	2900	750	13	104	295	225	4					617380.0	5004100.0
81-78126	3250	700	10	320	190	240	4					616950.0	5004220.0
81-78127	1390	320	11	20	76	110	4					615660.0	5004440.0
81-78131	620	283	18	26	123	65	4					601450.0	5010510.0
81-78132	630	345	15	3	129	90	4					603300.0	5010280.0
81-78133	810	363	15	13	80	115	4					607800.0	5004000.0
81-78134	380	245	39	8	161	150	4					617380.0	5004880.0
81-78135	1615	750	21	4	295	165	4					615740.0	5004020.0
81-78136	1300	370	5	32	70	190	4					614880.0	5003920.0
81-78138	2800	610	6	47	119	375	4					614850.0	5003710.0
81-78139	1070	359	7	31	64	90	4					611480.0	4999200.0
81-78140	850	325	8	13	94	50	4					611350.0	4999600.0
81-78141	1030	540	10	47	96	165	4					611090.0	4999400.0
81-78142	630	259	16	11	113	29	4					610930.0	5000000.0
81-78143	600	250	19	27	122	38	4					610710.0	5000040.0
81-78144	1270	560	6	57	133	235	4					610050.0	5001300.0
81-78145	650	235	16	10	96	42	4					610120.0	5001480.0
81-78146	480	316	20	7	100	3	4					610370.0	5001750.0
81-78148	540	265	25	5	131	3	4					610280.0	5001860.0
81-78149	760	282	17	27	90	98	4					610940.0	5002290.0
81-78211	990	308	9	88	72	140	4					600900.0	5001300.0
81-78212	555	410	23	3	175	105	4					602300.0	5000610.0
81-78213	335	230	35	6	130	40	4					602610.0	5000730.0
81-78214	335	181	30	4	110	29	4					602730.0	5001000.0
81-78215	480	238	23	5	110	34	4					602980.0	5000920.0
81-78216	930	388	8	61	92	199	4					603400.0	5000960.0
81-78217	990	500	12	47	116	180	4					603700.0	5001070.0
81-78218	1370	322	10	237	53	135	4					603920.0	5001080.0
81-78219	530	284	23	9	121	80	4					603900.0	5001290.0
81-78220	580	256	14	8	80	85	4					603970.0	5001450.0
81-78221	600	302	13	5	81	40	4					603730.0	5001660.0
81-78222	1055	343	6	31	53	80	4					603700.0	5001900.0
81-78223	1190	383	6	140	53	85	4					603900.0	5002190.0
81-78224	850	363	8	17	47	75	4					603790.0	5002360.0
81-78226	740	420	9	45	95	130	4					603750.0	5002600.0
81-78227	640	358	20	2	137	85	4					602030.0	5000530.0
81-78228	650	225	12	4	73	28	4					604050.0	5002750.0
81-78250	2600	780	6	120	152	215	4					610940.0	5002800.0
81-78251	600	254	24	11	124	3	18					611100.0	5002720.0
81-78252	530	320	25	8	121	3	22					611100.0	5002800.0
31 H/04 W													
81-75608	306	83	12	2	18	10	4					583910.0	4984180.0
81-75609	623	156	7	145	68	20	4					583280.0	4984140.0
81-75610	375	144	16	4	47	20	4					583310.0	4983810.0
81-75611	284	125	21	4	42	9	4					583440.0	4983800.0
81-75612	707	186	8	74	58	27	4					583650.0	4983190.0
81-75613	376	100	16	2	34	17	4					583030.0	4986050.0
81-75614	425	178	13	17	54	35	4					582400.0	4984860.0
81-75615	430	179	15	8	54	32	4					582100.0	4984870.0
81-75616	425	182	16	6	58	34	4					581840.0	4984830.0
81-75617	880	103	8	81	20	10	4					581560.0	4984790.0
81-75618	449	114	13	11	30	21	4					580730.0	4985800.0
81-75619	348	97	13	1	32	23	4					581250.0	4983380.0
81-75620	480	94	8	8	12	22	4					580890.0	4983050.0
81-75621	854	153	16	9	71	180	4					579440.0	4983970.0
81-75622	410	90	14	1	31	37	4					579070.0	4984020.0
81-75624	329	80	7	5	8	80	4					580460.0	4986820.0
81-75625	488	150	9	2	81	80	4					580160.0	4985770.0
81-75626	484	122	21	9	73	85	4					579750.0	4986050.0
81-75627	603	123	18	10	71	38	4					579250.0	4986190.0
81-75628	491	103	6	17	10	17	4					580360.0	4986610.0
81-75629	583	188	6	7	18	18	4					579510.0	4987340.0
81-75630	320	90	12	2	21	16	4					584000.0	4983880.0

31 H/04 W (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	S PPM	BA PPM	MG CPS	I PPB	C PPB	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75631	339	110	15	4	36	27	4					584260.0	4983890.0
81-75632	435	194	12	9	90	26	4					584530.0	4984010.0
81-75633	213	56	7	2	12	10	4					584740.0	4983920.0
81-75634	212	50	5	2	7	10	4					584810.0	4984080.0
81-75635	243	54	8	1	18	9	4					585080.0	4984200.0
81-75636	320	99	14	2	20	11	4					585150.0	4984540.0
81-75637	411	113	10	7	21	11	4					584890.0	4984490.0
81-75638	406	93	8	20	13	17	4					584720.0	4984580.0
81-75639	190	42	6	2	5	7	4					585500.0	4984700.0
81-75640	510	142	7	17	18	19	4					586140.0	4985100.0
81-75641	426	108	7	10	22	18	4					586290.0	4985110.0
81-75642	83	11	7	2	8	7	4					586890.0	4986450.0
81-75643	681	56	23	1	44	80	4					587200.0	4987430.0
81-75644	628	110	22	1	61	105	4					586150.0	4987010.0
81-75645	525	141	5	3	10	12	4					585880.0	4986980.0
81-75646	430	150	13	5	28	23	4					585440.0	4986690.0
81-75647	495	122	7	7	9	14	4					584780.0	4986350.0
81-75649	326	93	14	1	28	8	4					584470.0	4986080.0
81-75650	382	184	19	5	68	21	4					584320.0	4985990.0
81-75751	616	217	10	4	37	21	4					584170.0	4985840.0
81-75752	448	211	19	13	77	25	4					584040.0	4985760.0
81-75753	407	80	15	1	34	10	4					583730.0	4985460.0
81-75754	390	134	11	2	14	17	4					583580.0	4985210.0
81-75755	1154	290	11	196	54	18	4					583240.0	4985130.0
81-75756	609	156	7	25	9	16	4					583180.0	4984950.0
81-75757	333	113	11	14	22	10	4					584820.0	4985560.0
81-75758	1074	171	8	420	28	90	4					584270.0	4985490.0
81-75759	682	190	8	137	31	17	4					584230.0	4985360.0
81-75760	615	206	8	47	56	14	4					[illegible]	[illegible]
81-75761	375	100	4	40	7	11	4					583410.0	[illegible]
81-75762	591	193	6	5	21	17	4					583190.0	[illegible]
81-75501	564	388	32	20	170	140	4					580250.0	5007700.0
81-75502	286	189	38	25	92	31	4					580670.0	5008220.0
81-75503	815	315	33	350	191	315	4					[illegible]	[illegible]
81-75504	316	174	26	31	50	36	4					[illegible]	[illegible]
81-75505	347	185	24	28	57	32	4					[illegible]	[illegible]
81-75507	356	202	28	38	71	30	4					[illegible]	[illegible]
81-75508	225	196	42	99	108	12	4					[illegible]	[illegible]
81-75510	140	263	38	48	80	3	4					[illegible]	[illegible]
81-75511	138	243	40	42	80	3	4					[illegible]	[illegible]
81-75512	493	650	32	25	220	40	4					[illegible]	[illegible]
81-75513	283	238	38	78	101	6	4					[illegible]	[illegible]
81-75514	1030	570	32	745	580	808	4					[illegible]	[illegible]
81-75515	680	320	21	9	110	95	4					[illegible]	[illegible]
81-75516	563	352	30	45	165	80	4					[illegible]	[illegible]
81-75517	425	206	42	210	175	26	4					[illegible]	[illegible]
81-75518	325	121	44	500	233	140	4					[illegible]	[illegible]
81-75519	594	900	26	75	199	120	4					[illegible]	[illegible]
81-75520	736	372	18	18	119	170	4					[illegible]	[illegible]
81-75521	654	265	18	13	73	100	4					[illegible]	[illegible]
81-75522	614	316	13	4	54	100	4					[illegible]	[illegible]
81-75523	420	232	33	14	79	28	4					[illegible]	[illegible]
81-75524	637	349	22	7	130	100	4					[illegible]	[illegible]
81-75525	690	380	29	15	140	145	4					[illegible]	[illegible]
81-75526	628	373	17	8	105	130	4					[illegible]	[illegible]
81-75527	480	201	40	29	120	60	4					[illegible]	[illegible]
81-75528	388	190	38	30	89	50	4					[illegible]	[illegible]
81-75529	482	180	38	45	111	60	4					[illegible]	[illegible]
81-75530	436	124	23	33	45	27	4					[illegible]	[illegible]
81-75531	580	189	32	28	81	80	4					[illegible]	[illegible]
81-75532	460	113	21	29	35	28	4					[illegible]	[illegible]
81-75533	405	138	23	30	40	25	4					[illegible]	[illegible]
81-75534	15	2	18	10	26	190	4					[illegible]	[illegible]
81-75535	689	288	13	9	59	130	4					[illegible]	[illegible]
81-75536	830	260	12	3	44	120	4					[illegible]	[illegible]
81-75537	710	307	16	12	74	125	4					[illegible]	[illegible]
81-75538	918	630	16	22	106	195	4					[illegible]	[illegible]
81-75539	670	326	17	23	75	135	4					[illegible]	[illegible]
81-75540	694	348	13	24	62	135	4					[illegible]	[illegible]
81-75541	620	316	12	11	60	85	4					[illegible]	[illegible]
81-75543	658	291	20	13	74	140	4					[illegible]	[illegible]
81-75544	701	320	19	12	65	160	4					[illegible]	[illegible]
81-75546	573	300	26	6	90	150	4					[illegible]	[illegible]
81-75547	858	700	22	8	140	330	4					[illegible]	[illegible]
81-75548	6	1	17	10	52	155	4					[illegible]	[illegible]
81-75549	886	440	11	37	60	195	4					[illegible]	[illegible]
81-75601	570	209	8	15	45	85	4					[illegible]	[illegible]
81-75602	660	180	14	27	64	110	4					[illegible]	[illegible]
81-75603	720	194	12	42	57	80	4					[illegible]	[illegible]
81-75604	340	78	15	1	28	14	4					[illegible]	[illegible]
81-75605	294	79	16	1	24	7	4					[illegible]	[illegible]
81-75607	270	50	6	1	6	7	4					[illegible]	[illegible]
81-75763	322	81	4	31	7	28	4					[illegible]	[illegible]
81-75764	499	130	4	123	12	15	4					[illegible]	[illegible]
81-75765	368	100	4	18	7	13	4					[illegible]	[illegible]
81-75766	621	110	10	5	29	50	4					[illegible]	[illegible]
81-75767	538	173	6	6	21	35	4					[illegible]	[illegible]
81-75768	1237	77	9	2	38	240	4					[illegible]	[illegible]
81-75769	295	98	10	41	15	40	4					[illegible]	[illegible]
81-75770	423	123	12	1	28	18	4					[illegible]	[illegible]
81-75771	538	220	10	6	51	50	4					[illegible]	[illegible]
81-75772	485	161	14	2	37	24	4					[illegible]	[illegible]
81-75773	280	87	4	14	9	15	4					[illegible]	[illegible]
81-75774	282	188	23	1	54	16	4					[illegible]	[illegible]
81-75775	533	163	16	11	53	37	4					[illegible]	[illegible]
81-75776	605	203	19	4	86	130	4					[illegible]	[illegible]
81-75777	730	94	15	5	82	105	4					[illegible]	[illegible]
81-75778	334	108	7	1	7	9	4					[illegible]	[illegible]
81-75780	229	68	6	1	2	10	4					[illegible]	[illegible]
81-75781	396	116	9	2	10	85	4					[illegible]	[illegible]
81-75782	647	200	8	16	27	110	4					[illegible]	[illegible]
81-75783	526	136	7	1	14	45	4					[illegible]	[illegible]
81-75784	693	230	6	11	17	13	4					[illegible]	[illegible]
81-75785	532	140	10	4	32	40	4					[illegible]	[illegible]
81-75786	289	81	7	60	8	8	4					[illegible]	[illegible]
81-75787	256	50	5	16	4	3	22					[illegible]	[illegible]
81-75788	409	108	5	9	8	10	4					[illegible]	[illegible]
81-75789	494	118	4	30	16	5	4					[illegible]	[illegible]
81-75790	528	112	7	18	12	18	4					[illegible]	[illegible]
81-75791	433	131	7	7	15	21	4					[illegible]	[illegible]
81-75792	390	98	11	8	37	14	4					[illegible]	[illegible]
81-75794	463	153	7	17	11	70	4					[illegible]	[illegible]
81-75795	295	77	6	7	3	20	4					[illegible]	[illegible]
81-75796	447	196	14	7	40	45	4					[illegible]	[illegible]
81-75797	367	114	9	4	15	35	4					[illegible]	[illegible]
81-75798	379	182	14	7	36	26	4					[illegible]	[illegible]
81-75799	212	66	10	71	7	15	4					[illegible]	[illegible]
81-75801	723	360	8	23	66	95	4					[illegible]	[illegible]
81-75802	653	335	7	2	30	85	4					581130.0	[illegible]
81-75803	662	350	6	5	31	65	4					580880.0	5001200.0
81-75804	811	380	7	42	61	195	4					580360.0	5001300.0

31 H/04 W (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	B PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75805	879	319	4	51	18	30	4					580250.0	5001000.0
81-75806	872	400	6	43	35	150	4					579830.0	5000850.0
81-75807	697	330	6	16	31	70	4					579540.0	5000840.0
81-75808	926	640	4	39	58	190	4					579770.0	5000560.0
81-75809	910	580	4	69	63	175	4					579370.0	5000320.0
81-75810	812	366	12	27	55	145	4					579150.0	5000520.0
81-75811	902	360	12	47	85	140	4					579040.0	5000290.0
81-75812	836	570	10	36	108	160	4					578990.0	4999810.0
81-75813	685	390	12	28	84	155	4					578650.0	4999730.0
81-75814	644	400	15	24	99	125	4					582560.0	5002900.0
81-75815	1050	760	15	18	168	300	4					582850.0	5002700.0
81-75816	773	600	20	129	150	220	4					583320.0	5002250.0
81-75817	676	353	24	92	191	110	4					583760.0	5001900.0
81-75819	410	310	38	234	195	90	4					584280.0	5001240.0
81-75820	580	280	31	288	200	110	4					583960.0	5002090.0
81-75821	833	230	28	200	163	235	4					583770.0	5000470.0
81-75822	664	267	20	229	133	125	4					583350.0	5000210.0
81-75823	657	266	19	224	141	135	4					583300.0	4999980.0
81-75824	898	900	28	196	213	240	4					583090.0	4999160.0
81-75825	689	295	14	9	70	170	4					581920.0	5008550.0
81-75826	333	200	34	33	63	195	4					580070.0	5008000.0
81-75827	298	197	38	30	73	210	4					581240.0	5008900.0
81-75828	784	308	17	7	68	210	4					579070.0	5008520.0
81-75829	760	280	12	5	48	200	4					579870.0	5003900.0
81-75830	1171	400	8	57	85	220	4					579560.0	5003460.0
81-75831	693	310	14	12	85	110	4					580080.0	5003170.0
81-75832	669	327	19	26	85	135	4					581060.0	5004600.0
81-75833	693	326	14	14	73	120	4					580600.0	5004230.0
81-75834	694	308	19	8	78	130	4					581360.0	5004320.0
81-75835	227	99	26	18	20	160	4					581900.0	5003230.0
81-75836	740	290	7	19	20	80	4					580810.0	5001520.0
81-75837	18	8	13	15	156	360	4					582940.0	5002270.0
81-75838	940	690	17	18	136	255	4					583120.0	5002050.0
81-75839	773	328	33	320	328	170	4					584510.0	5001580.0
81-75840	523	309	37	79	202	85	4					584700.0	5002030.0
81-75841	555	317	25	5	94	80	4					584930.0	5002360.0
81-75842	528	314	33	84	175	80	4					585230.0	5002730.0
81-75844	714	347	29	8	137	105	4					585270.0	5010910.0
81-75845	244	262	47	107	121	12	4					584220.0	5010700.0
81-75846	730	380	29	9	147	115	4					584960.0	5010470.0
81-75847	685	280	18	19	74	120	4					582220.0	5008820.0
81-75848	655	300	19	14	75	120	4					581250.0	5007890.0
81-75849	506	222	47	39	107	65	4					580490.0	5007680.0
81-75850	560	299	30	14	100	95	4					583170.0	5009750.0
81-75901	575	116	10	8	22	75	4					582190.0	4989160.0
81-75902	565	134	10	19	39	95	4					581640.0	4990300.0
81-75903	325	41	3	7	6	17	4					583810.0	4990390.0
81-75904	336	107	22	3	54	21	4					582200.0	4990350.0
81-75905	544	119	13	10	29	35	4					582100.0	4990720.0
81-75906	550	70	7	20	17	12	4					583750.0	4992190.0
81-75907	450	129	10	1	21	17	4					586590.0	4984880.0
81-75908	228	60	11	1	25	17	4					587170.0	4983050.0
81-75909	369	90	9	1	16	21	4					587800.0	4983310.0
81-75911	904	82	12	2	46	200	4					588190.0	4983360.0
81-75912	524	131	11	3	10	22	4					588850.0	4983350.0
81-75913	1534	43	17	1	53	480	4					589100.0	4983060.0
81-75914	165	22	8	9	2	15	4					589460.0	4983590.0
81-75915	553	111	7	13	18	30	4					590340.0	4983200.0
81-75916	471	85	9	6	24	28	4					590750.0	4983900.0
81-75917	610	195	8	59	25	30	4					591380.0	4987850.0
81-75918	419	99	10	20	55	23	4					591370.0	4987300.0
81-75919	80	21	11	28	10	13	4					591770.0	4983500.0
81-75920	148	31	6	1	6	11	4					591580.0	4983310.0
81-75921	80	22	8	9	16	65	4					591350.0	4988400.0
81-75922	2200	400	9	980	112	80	4					587690.0	4989290.0
81-75923	638	89	9	7	21	50	4					587420.0	4989570.0
81-75924	695	200	10	79	40	65	4					587010.0	4989710.0
81-75925	428	112	14	7	48	50	4					586400.0	4989840.0
81-75926	613	237	12	53	45	70	4					587130.0	4989470.0
81-75927	531	110	5	35	143	75	4					587340.0	4989240.0
81-75928	644	210	8	28	51	26	4					587490.0	4989150.0
81-75929	227	50	9	2	24	28	4					589400.0	4987800.0
81-75930	229	68	5	25	6	65	4					589320.0	4987940.0
81-75931	362	94	5	30	14	70	4					584180.0	4988100.0
81-75932	560	88	18	4	41	90	4					588500.0	4988590.0
81-75933	2100	385	7	248	76	85	4					588380.0	4988740.0
81-75934	800	282	9	41	53	100	4					588230.0	4988940.0
81-75936	663	132	5	109	18	85	4					588000.0	4989100.0
81-75937	653	135	7	17	30	85	4					585800.0	4990200.0
81-75938	507	203	17	21	37	105	4					587350.0	4989970.0
81-75939	499	228	17	10	74	100	4					587050.0	4989630.0
81-75940	660	255	13	44	79	80	4					586750.0	4988420.0
81-75941	1600	53	24	14	148	480	4					586470.0	4988140.0
81-75942	1500	55	19	12	110	495	4					586200.0	4987900.0
81-75943	839	52	18	2	53	190	4					586100.0	4987830.0
81-75944	750	64	20	2	47	165	4					585880.0	4987630.0
81-75945	589	76	23	5	39	115	4					585640.0	4987240.0
81-75946	367	93	8	17	12	80	4					585320.0	4987410.0
81-75947	486	120	13	21	10	80	4					585440.0	4987100.0
81-75948	403	91	9	40	36	65	4					584900.0	4987400.0
81-75949	523	120	6	17	9	19	4					585100.0	4988810.0
81-75950	600	160	8	62	12	105	4					581170.0	4989780.0
81-75951	573	282	22	42	33	120	4					583760.0	5010050.0
81-75952	738	377	24	4	121	140	4					585270.0	5010520.0
81-75953	348	317	38	85	166	9	4					586080.0	5009500.0
81-75954	402	336	33	45	97	26	4					586360.0	5009420.0
81-75956	690	400	29	280	140	110	4					587150.0	5008600.0
81-75957	791	301	60	19	90	9	4					587490.0	5008230.0
81-75958	751	410	19	14	232	41	4					587570.0	5007950.0
81-75959	607	380	24	10	147	130	4					587990.0	5007500.0
81-75960	1456	380	28	96	176	200	4					588560.0	5006950.0
81-75961	653	290	23	5	113	110	4					589640.0	5005940.0
81-75962	10	7	25	9	9	115	4					589800.0	5005680.0
81-75963	363	315	28	25	138	75	4					589040.0	5005650.0
81-75965	611	320	29	13	172	85	4					588850.0	5005400.0
81-75966	594	372	26	14	160	180	4					588430.0	5005300.0
81-75967	425	210	36	33	90	95	4					579880.0	5007420.0
81-75968	560	210	32	65	100	120	4					579100.0	5007150.0
81-75969	477	184	26	34	91	90	4					578800.0	5007240.0
81-75970	473	120	22	26	41	80	4					578530.0	5007360.0
81-75971	686	300	18	9	60	195	4					580620.0	5004860.0
81-75972	659	352	16	9	84	160	4					582320.0	5003320.0
81-75973	810	305	7	34	26	120	4					580630.0	5001400.0
81-75975	783	327	7	31	37	120	4					580210.0	5000720.0
81-75976	740	335	8	27	34	180	4					579930.0	5001080.0
81-75977	790	343	7	16	38	140	4					579240.0	5000760.0
81-75978	1213	373	15	126	106	180	4					579350.0	5000500.0
81-75979	11	4	10	27	11	180	4					579200.0	5000150.0
81-75980	1000	270	29	199	290	270	4					582860.0	4999950.0
81-75981	1074	300	30	188	406	600	4					582700.0	4998840.0
81-75982	41	6	29	186	556	630	4					582460.0	4998690.0

31 H/04 W (suite)

ECHANT. PERMANENT	CA PPM	MG PPM	F PPB	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	U PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75983	590	366	38	199	204	420	4					582260.0	4998580.0
81-75984	494	306	82	270	162	480	4					581910.0	4998420.0
81-75985	774	286	42	200	214	360	4					581660.0	4998190.0
81-75986	395	356	28	180	200	345	4					581300.0	4997800.0
81-75987	938	364	25	240	230	435	4					581110.0	4997780.0
81-75988	480	283	40	260	150	190	4					581000.0	4997660.0
81-75989	602	310	29	123	130	240	4					580910.0	4997590.0
81-75992	687	223	30	68	132	235	4					580740.0	4997450.0
81-75993	355	258	25	24	94	95	4					579970.0	4997250.0
81-75994	480	337	29	22	160	110	4					588280.0	5005100.0
81-75995	510	363	26	5	140	110	4					588000.0	5005000.0
81-75996	494	380	25	4	138	130	4					587780.0	5005020.0
81-75997	230	317	40	24	158	95	4					587340.0	5004800.0
81-75998	674	382	18	16	135	170	4					586670.0	5004000.0
81-75999	309	329	24	2	95	105	4					586210.0	5004000.0
81-76000	640	370	16	7	108	205	4					586190.0	5004230.0
81-76201	771	345	18	9	100	175	4					585740.0	5004480.0
81-76202	751	330	18	14	101	130	4					585570.0	5004690.0
81-76203	1147	720	11	125	51	200	4					585350.0	5004840.0
81-76204	893	800	14	27	100	210	4					585250.0	5007180.0
81-76205	794	350	12	34	70	130	4					585040.0	5007410.0
81-76209	848	299	15	50	26	42	4					584800.0	5007480.0
81-76210	1174	402	19	79	83	185	4					584660.0	5007980.0
81-76211	1013	398	15	17	138	270	4					584220.0	5008180.0
81-76212	1105	620	13	40	125	250	4					583960.0	5008250.0
81-76213	850	356	16	17	115	205	4					583880.0	5008540.0
81-76214	1053	700	18	115	150	235	4					583490.0	5008740.0
81-76215	746	365	17	9	127	185	4					583460.0	5008960.0
81-76216	921	700	17	18	138	270	4					582100.0	5009780.0
81-76217	1037	810	15	30	143	635	4					582300.0	5009940.0
81-76218	743	410	21	10	123	200	4					581670.0	5009040.0
81-76219	692	325	35	26	135	135	4					582250.0	5005970.0
81-76220	1000	453	16	47	121	240	4					582500.0	5005940.0
81-76221	854	660	13	20	80	180	4					582780.0	5005790.0
81-76222	719	342	9	14	30	100	4					583570.0	5005650.0
81-76223	725	375	11	22	82	115	4					583440.0	5005320.0
81-76224	645	313	8	4	24	32	4					583630.0	5005380.0
81-76225	693	384	8	20	47	75	4					584270.0	5005280.0
81-76226	789	390	8	37	82	105	4					584300.0	5004760.0
81-76227	798	710	8	35	63	115	4					584110.0	5004360.0
81-76228	691	313	23	50	104	90	4					584310.0	5004100.0
81-76229	656	347	12	18	63	90	4					584900.0	5004480.0
81-76230	441	346	28	6	142	37	4					586100.0	5003380.0
81-76231	407	370	25	8	124	65	4					586240.0	5003670.0
81-76232	513	349	25	7	120	60	4					586370.0	5003760.0
81-76233	360	300	20	6	110	35	4					589990.0	5006130.0
81-76234	601	286	22	5	100	40	4					590000.0	5006350.0
81-76235	48	264	25	5	43	30	4					590140.0	5006400.0
81-76236	463	260	25	3	100	37	4					590280.0	5006560.0
81-76237	570	268	21	6	71	50	4					590400.0	5006850.0
81-76238	580	238	13	9	35	50	4					590480.0	5006930.0
81-76239	593	238	12	9	36	40	4					590720.0	5007080.0
81-76240	562	275	11	6	55	35	4					590780.0	5007260.0
81-76241	583	233	10	4	31	25	4					590900.0	5007490.0
81-76242	638	268	12	10	47	50	4					591440.0	5008550.0
81-76243	732	327	20	17	180	95	4					588140.0	5011030.0
81-76244	908	264	11	12	28	85	4					588240.0	5010740.0
81-76245	620	326	18	12	80	40	4					588400.0	5010540.0
81-76246	380	317	28	7	84	12	4					588780.0	5010340.0
81-76248	415	300	24	6	71	15	4					588870.0	5010240.0
81-76249	458	245	21	6	49	14	4					589080.0	5010040.0
81-76250	510	260	16	5	45	32	4					589110.0	5009810.0
81-76251	429	205	8	4	17	29	4					591150.0	4989350.0
81-76253	582	284	7	18	16	50	4					590940.0	4989550.0
81-76254	176	223	5	2	3	19	4					589700.0	4987750.0
81-76255	170	285	6	15	4	17	4					589880.0	4987860.0
81-76256	293	272	12	4	51	118	4					590680.0	4987760.0
81-76257	277	210	7	8	11	30	4					590850.0	4987850.0
81-76258	190	260	8	16	6	23	4					591700.0	4988010.0
81-76259	250	212	11	3	10	30	4					592190.0	4988290.0
81-76260	575	163	9	15	36	32	4					591350.0	4989590.0
81-76261	230	50	7	29	7	17	4					591230.0	4989180.0
81-76262	267	27	6	10	11	70	4					590540.0	4989310.0
81-76263	1466	42	17	10	117	435	4					590650.0	4988710.0
81-76264	747	92	18	4	54	145	4					590250.0	4988450.0
81-76265	160	30	6	14	2	16	4					589930.0	4988250.0
81-76266	215	65	18	8	60	50	4					589750.0	4988150.0
81-76267	488	150	9	16	20	31	4					580760.0	4989460.0
81-76269	407	95	9	9	20	22	4					580700.0	4989190.0
81-76270	416	87	9	10	15	22	4					580510.0	4989180.0
81-76271	250	92	5	5	6	3	15					580510.0	4988800.0
81-76272	500	158	10	12	54	30	4					580150.0	4988700.0
81-76273	536	180	9	12	54	10	4					580020.0	4988700.0
81-76274	339	49	6	49	6	3	4					579660.0	4988390.0
81-76275	624	150	7	48	22	60	4					579500.0	4988250.0
81-76276	792	149	7	137	28	25	4					583490.0	4982650.0
81-76277	244	79	58	24	78	3	4					583250.0	4982690.0
81-76278	50	12	11	1	10	4	4					591950.0	4985400.0
81-76279	68	12	11	11	6	5	4					592340.0	4985500.0
81-76280	72	12	7	2	5	6	4					592920.0	4985400.0
81-76282	103	30	11	4	16	10	4					593200.0	4985180.0
81-76283	80	24	11	3	16	4	4					593420.0	4985380.0
81-76284	63	15	10	17	6	7	4					593600.0	4985510.0
81-76285	100	20	13	19	8	3	4					593750.0	4985710.0
81-76287	83	23	16	20	11	3	4					594070.0	4985440.0
81-76288	115	32	14	17	15	5	4					594310.0	4985880.0
81-76289	56	30	43	1	54	85	4					595060.0	4985190.0
81-76290	48	12	14	8	8	3	4					595240.0	4985480.0
81-76291	250	68	13	3	7	5	4					595400.0	4985460.0
81-76292	528	166	9	4	19	5	4					595890.0	4985450.0
81-76293	1264	206	10	49	76	205	4					596390.0	4985700.0
81-76294	554	112	19	2	65	70	4					597150.0	4985150.0
81-76295	1007	321	9	127	42	80	4					597660.0	4985650.0
81-76296	892	214	12	133	32	90	4					597840.0	4985650.0
81-76297	470	115	8	5	10	25	4					596860.0	4987060.0
81-76298	530	100	12	18	32	35	4					596570.0	4988550.0
81-76299	157	22	6	4	5	20	4					596450.0	4987900.0
81-76300	186	36	9	1	18	10	4					595880.0	4988360.0
81-76301	130	52	9	1	10	18	4					587280.0	4987000.0
81-76302	374	48	12	1	25	95	4					588830.0	4988020.0
81-76303	179	27	6	4	7	3	4					590040.0	4988410.0
81-76304	100	28	13	13	15	26	4					592350.0	4988640.0
81-76305	433	227	10	2	95	65	4					596230.0	4988470.0
81-76306	378	130	8	86	23	38	4					597260.0	4988470.0
81-76307	527	245	9	41	40	70	4					597050.0	4988640.0
81-76308	106	15	7	2	3	11	4					595450.0	4988530.0
81-76309	154	37	13	2	16	22	4					594920.0	4988450.0
81-76310	197	26	12	2	10	38	4					594940.0	4988210.0
81-76311	289	21	13	6	53	100	4					594330.0	4988380.0
81-76312	207	53	10	7	11	14	4					593460.0	4988270.0
81-76313	151	31	7	1	3	15	4					592600.0	4988300.0

31 H/04 W (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	B PPB	BA PPM	HG PPB	I PPB	C PPB	A PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76314	187	33	12	3	4	5	4					592360.0	4988470.0
81-76315	210	59	10	4	5	45	4					592300.0	4987800.0
81-76316	393	125	9	7	29	50	4					591140.0	4987830.0
81-76317	199	65	12	2	25	80	4					588140.0	4987670.0
81-76318	385	130	9	6	11	75	4					587770.0	4987600.0
81-76319	154	33	9	3	6	20	4					592660.0	4988600.0
81-76320	671	92	23	9	62	220	4					593090.0	4988630.0
81-76321	905	258	10	167	34	40	4					593660.0	4989140.0
81-76322	401	150	14	12	34	45	4					594100.0	4989140.0
81-76323	373	230	20	3	69	95	4					594350.0	4989290.0
81-76326	407	195	21	10	88	95	4					594450.0	4989430.0
81-76327	256	216	52	11	119	75	4					594850.0	4989660.0
81-76328	460	282	22	10	107	80	4					595240.0	4989850.0
81-76329	206	127	68	7	72	105	4					595310.0	4989690.0
81-76330	419	248	24	12	77	95	4					595690.0	4990090.0
81-76331	694	341	17	38	88	150	4					596610.0	4990650.0
81-76332	367	184	29	3	75	80	4					596810.0	4990840.0
81-76333	419	204	17	7	44	40	4					597390.0	4990850.0
81-76334	463	240	50	55	158	165	4					593850.0	4991650.0
81-76335	663	180	32	99	288	220	4					593970.0	4991290.0
81-76336	698	220	34	107	267	235	4					593460.0	4991340.0
81-76337	662	210	40	83	197	235	4					593100.0	4991130.0
81-76338	406	170	40	24	108	110	4					592950.0	4990980.0
81-76339	746	236	18	26	108	70	4					592590.0	4990640.0
81-76340	539	120	21	17	78	185	4					592370.0	4990440.0
81-76342	614	48	19	21	48	80	4					592200.0	4990280.0
81-76343	153	41	11	5	22	55	4					591850.0	4989790.0
81-76344	640	186	11	30	31	45	4					587880.0	4989510.0
81-76345	106	19	4	4	3	10	4					593830.0	4988270.0
81-76346	158	17	10	1	10	35	4					594600.0	4988270.0
81-76347	1272	329	4	230	38	25	4					597740.0	4988330.0
81-76348	320	150	13	2	41	15	4					597820.0	4988060.0
81-76349	338	145	7	8	32	5	4					597740.0	4988850.0
81-76350	320	160	10	3	65	3	4					597480.0	4988880.0
81-76355	806	253	9	90	34	27	4					598490.0	4983880.0
81-76356	515	253	13	50	38	15	4					598040.0	4983830.0
81-76357	548	85	28	5	93	45	4					597980.0	4987080.0
81-76358	220	73	7	2	6	4	4					597760.0	4987600.0
81-76401	714	304	13	7	62	40	4					589420.0	5009700.0
81-76402	633	330	13	8	66	45	4					589580.0	5009550.0
81-76404	713	285	13	14	58	45	4					589870.0	5009230.0
81-76405	908	288	18	29	79	35	4					590050.0	5009050.0
81-76406	562	248	16	2	64	28	4					591080.0	5007800.0
81-76407	630	233	14	1	42	27	4					591250.0	5008800.0
81-76408	755	256	15	6	56	50	4					591350.0	5008280.0
81-76409	288	268	33	58	91	7	4					584640.0	5010970.0
81-76410	795	306	19	17	109	110	4					591280.0	5008780.0
81-76411	701	258	28	3	85	3	4					591220.0	5009350.0
81-76412	873	590	29	62	206	125	4					591260.0	5010020.0
81-76413	871	410	20	50	162	125	4					591410.0	5010160.0
81-76414	625	410	29	17	185	80	4					591410.0	5010580.0
81-76415	490	384	28	8	157	6	4					591650.0	5010940.0
81-76416	662	670	29	37	156	44	4					591720.0	5011130.0
81-76417	521	370	36	8	166	39	4					591500.0	5010790.0
81-76418	751	610	29	32	217	95	4					586550.0	5009280.0
81-76419	647	560	29	169	136	30	4					586880.0	5008900.0
81-76420	810	370	29	17	132	85	4					587850.0	5007870.0
81-76421	679	310	22	4	112	70	4					589700.0	5006050.0
81-76422	876	385	16	13	116	195	4					585980.0	5004440.0
81-76423	839	380	6	10	52	115	4					584110.0	5004500.0
81-76424	556	359	32	123	415	105	4					585890.0	5003200.0
81-76425	465	347	29	36	218	35	4					585790.0	5003000.0
81-76426	413	268	48	114	188	40	4					585510.0	5002780.0
81-76427	643	355	30	235	299	105	4					584520.0	5001780.0
81-76428	610	242	50	139	157	165	4					581360.0	4998110.0
81-76429	632	292	25	84	137	145	4					580430.0	4997290.0
81-76430	450	297	22	19	108	30	4					580160.0	4997250.0
81-76431	1065	373	23	480	336	375	4					584300.0	5001000.0
81-76432	1099	367	23	520	306	300	4					584400.0	5001150.0
81-76433	711	410	14	9	106	125	4					582670.0	5002790.0
81-76434	564	247	19	119	132	45	4					591770.0	5007460.0
81-76435	400	215	21	114	146	18	4					592280.0	5007990.0
81-76436	120	205	62	580	129	3	5					592420.0	5008050.0
81-76437	186	152	54	600	181	16	4					592460.0	5008250.0
81-76438	243	301	37	820	220	15	4					592640.0	5008370.0
81-76439	140	283	37	640	161	3	5					592490.0	5008530.0
81-76441	165	191	44	93	118	10	4					592500.0	5008790.0
81-76443	150	235	44	335	143	3	5					592640.0	5008830.0
81-76444	130	333	68	1250	179	3	5					592740.0	5009060.0
81-76445	254	670	25	15	138	3	7					592710.0	5009260.0
81-76446	229	470	34	250	153	3	4					592950.0	5009270.0
81-76447	249	630	25	17	155	3	5					592900.0	5009450.0
81-76448	579	388	29	8	200	36	4					593010.0	5009750.0
81-76449	583	389	28	7	189	45	4					592800.0	5009880.0
81-76450	468	379	28	8	139	26	4					592820.0	5010240.0
81-76501	540	355	26	7	146	30	4					592940.0	5010400.0
81-76502	405	357	30	59	150	3	4					593170.0	5010420.0
81-76503	446	302	27	101	142	3	4					593370.0	5010620.0
81-76504	210	203	44	22	108	16	4					597050.0	5010030.0
81-76505	177	330	34	2	114	15	4					597220.0	5009950.0
81-76506	289	245	58	25	92	45	4					597170.0	5009710.0
81-76507	520	328	27	39	108	65	4					597450.0	5009620.0
81-76508	280	270	39	90	95	7	4					597530.0	5009390.0
81-76509	273	255	33	66	97	3	4					597650.0	5009300.0
81-76510	366	245	28	29	94	9	4					597840.0	5009210.0
81-76601	770	300	10	35	78	120	4					597650.0	4989120.0
81-76602	611	232	8	7	72	105	4					597470.0	4989750.0
81-76603	586	230	13	25	63	55	4					597480.0	4990350.0
81-76604	457	216	10	19	54	55	4					597470.0	4990530.0
81-76605	1175	286	9	161	81	40	4					597480.0	4990700.0
81-76606	920	300	11	106	84	95	4					597540.0	4991100.0
81-76607	662	297	25	31	105	70	4					597540.0	4991360.0
81-76608	505	190	15	3	52	35	4					597360.0	4991830.0
81-76609	728	292	17	53	140	50	4					597170.0	4991630.0
81-76610	466	180	67	108	248	125	4					597200.0	4992170.0
81-76611	512	220	39	129	244	140	4					597200.0	4994270.0
81-76612	2970	880	24	420	258	220	4					597240.0	4994460.0
81-76613	4060	270	23	31	193	205	4					597130.0	4994600.0
81-76614	4660	254	37	99	330	930	4					597090.0	4994410.0
81-76615	770	270	37	219	306	200	4					596860.0	4993960.0
81-76616	842	202	60	173	409	235	4					596610.0	4993780.0
81-76617	600	202	19	5	99	42	4					596300.0	4993640.0
81-76618	999	203	58	198	290	185	4					597000.0	4994140.0
81-76619	504	185	28	18	125	70	4					596030.0	4993400.0
81-76620	612	235	46	20	98	95	4					595730.0	4993160.0
81-76621	600	273	50	98	202	145	4					595540.0	4993060.0
81-76622	557	253	46	110	204	160	4					595360.0	4992940.0
81-76623	473	250	41	61	123	105	4					595040.0	4992570.0
81-76625	1161	375	11	96	173	200	4					594510.0	4992880.0
81-76626	842	240	67	91	175	405	4					594510.0	4992960.0
81-76627	810	290	36	51	175	200	4					594290.0	4992450.0
81-76628	700	230	32	139	260	180	4					593600.0	4992470.0

31 H/04 W (suite)

BADGED PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	B PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76629	900	260	48	138	271	405	4					593190.0	4992330.0
81-76630	687	160	58	110	260	185	4					593600.0	4992250.0
81-76631	710	246	39	158	276	220	4					594110.0	4992280.0
81-76632	530	150	21	6	66	85	4					594780.0	4992070.0
81-76633	514	220	37	23	103	90	4					595830.0	4992960.0
81-76634	710	200	19	23	87	85	4					595640.0	4992960.0
81-76636	490	234	39	29	168	150	4					592930.0	4992350.0
81-76638	1240	404	31	440	360	585	4					592820.0	4992370.0
81-76639	710	108	37	30	163	540	4					591430.0	4992030.0
81-76640	608	180	18	5	74	120	4					590630.0	4991860.0
81-76641	890	180	15	11	75	180	4					590360.0	4991800.0
81-76642	1624	320	41	63	287	990	4					590230.0	4991680.0
81-76643	664	70	29	9	99	170	4					590000.0	4991520.0
81-76644	595	135	15	6	58	50	4					594870.0	4990880.0
81-76645	750	210	11	19	72	70	4					594840.0	4990830.0
81-76646	630	180	11	27	68	95	4					593710.0	4994820.0
81-76648	352	92	9	6	20	55	4					593200.0	4994480.0
81-76649	675	180	9	20	60	55	4					592900.0	4994270.0
81-76650	767	250	11	29	105	65	4					592780.0	4994040.0
81-76802	720	193	13	20	83	34	4					598010.0	5006600.0
81-76803	736	175	22	20	69	80	4					597710.0	5006390.0
81-76804	10	4	28	1	48	20	4					597590.0	5006210.0
81-76805	353	114	25	1	50	28	4					597100.0	5005790.0
81-76806	475	110	17	1	48	38	4					596800.0	5005890.0
81-76818	343	280	30	4	100	65	4					596640.0	5005900.0
81-76819	525	230	21	6	80	70	4					596300.0	5006100.0
81-76820	580	228	21	6	87	70	4					596040.0	5006250.0
81-76821	326	280	27	10	94	22	4					595650.0	5006550.0
81-76822	385	404	31	22	164	41	4					595640.0	5006960.0
81-76823	420	240	23	21	96	25	4					595490.0	5007160.0
81-76824	131	296	59	460	133	3	11					595040.0	5007700.0
81-76825	122	346	59	780	145	3	17					594450.0	5007830.0
81-76826	523	297	32	28	99	40	4					596640.0	5006250.0
81-76827	503	206	24	5	83	31	4					596350.0	5006400.0
81-76828	680	350	27	34	150	60	4					595890.0	5006660.0
81-76829	299	224	26	24	120	30	4					595660.0	5007130.0
81-76850	530	180	13	2	60	41	4					592530.0	4993840.0
81-76851	510	111	12	2	65	44	4					592280.0	4993600.0
81-76852	460	108	17	2	63	40	4					592170.0	4993490.0
81-76853	550	165	13	8	52	85	4					591800.0	4992880.0
81-76854	835	96	39	25	156	200	4					590980.0	4992370.0
81-76855	655	67	36	9	98	135	4					590790.0	4992250.0
81-76856	480	65	9	6	23	3	4					594200.0	4993960.0
81-76857	1371	113	27	26	142	450	4					596440.0	4993340.0
81-76858	567	80	10	2	44	90	4					596250.0	4993150.0
81-75859	1560	170	26	15	154	665	4					595960.0	4994940.0
81-76860	717	205	17	4	100	30	4					595830.0	4994810.0
81-76861	1110	200	16	26	100	165	4					595230.0	4994420.0
81-76862	1088	209	13	44	92	180	4					595030.0	4994370.0
81-76863	3250	140	16	73	92	175	4					594820.0	4994200.0
81-76864	860	216	19	26	78	110	4					589480.0	4991010.0
81-76865	510	113	13	8	74	95	4					589280.0	4990940.0
81-76866	565	106	11	28	40	33	4					588920.0	4990460.0
81-76867	655	111	8	29	43	26	4					589700.0	4990850.0
81-76868	792	283	17	10	115	100	4					590360.0	4997420.0
81-76869	870	215	13	2	68	80	4					590920.0	4997810.0
81-76870	665	187	18	13	76	38	4					591850.0	4998980.0
81-76872	680	123	8	20	40	25	4					592000.0	4999140.0
81-76873	757	107	15	11	50	35	4					592420.0	4998700.0
81-76875	940	200	17	66	119	135	4					592600.0	4999110.0
81-76876	639	240	47	18	114	24	4					593380.0	5000370.0
81-76877	750	291	19	76	154	110	4					593880.0	5000100.0
81-76878	988	291	19	140	220	180	4					594500.0	4999930.0
81-76880	723	264	19	19	164	90	4					594700.0	4999780.0
81-76881	786	250	14	42	104	90	4					595040.0	4999450.0
81-76882	780	303	21	33	85	80	4					595030.0	4999180.0
81-76883	300	392	41	14	156	85	4					594450.0	4998320.0
81-76884	750	184	21	57	153	80	4					593760.0	4997950.0
81-76885	730	197	10	9	80	55	4					593390.0	4997880.0
81-76886	1033	210	20	41	145	193	4					593100.0	4997180.0
81-76887	915	192	18	38	207	135	4					592450.0	4997360.0
81-76888	3900	295	34	250	416	600	4					592700.0	4996950.0
81-76889	670	265	11	5	96	70	4					592600.0	4996720.0
81-76890	690	215	14	16	78	45	4					592350.0	4996620.0
81-76891	452	108	9	1	40	26	4					591860.0	4995810.0
81-76892	646	113	10	4	55	29	4					591400.0	4995780.0
81-76893	575	204	21	2	93	50	4					591350.0	4999030.0
81-76894	760	240	19	44	126	110	4					593860.0	5000090.0
81-76895	710	217	21	55	168	110	4					594820.0	4999620.0
81-76896	750	280	18	27	142	110	4					595170.0	4998900.0
81-76897	815	204	19	31	122	110	4					593640.0	4997650.0
81-76898	970	207	9	95	70	80	4					591880.0	4996200.0
81-76899	840	230	9	28	102	85	4					591750.0	4998100.0
81-76920	1430	330	4	145	51	80	4					598030.0	4988570.0
81-76921	780	225	6	2	41	26	4					598180.0	4989510.0
81-76922	593	191	9	3	29	24	4					598330.0	4988490.0
81-76954	230	237	42	109	118	8	4					595500.0	5007300.0
81-76955	164	313	74	1000	230	9	4					594960.0	5007900.0
81-76965	210	340	40	5	115	4	4					596940.0	5010160.0
81-76966	436	230	29	2	83	80	4					596900.0	5009070.0
81-76967	185	285	38	388	184	9	4					595340.0	5007500.0
81-76968	138	296	65	800	187	10	4					595140.0	5007710.0
81-76969	90	288	88	760	130	3	9					594770.0	5007790.0
81-76970	251	224	58	1000	203	3	4					594100.0	5007900.0
81-76971	835	760	21	132	243	30	4					593830.0	5011110.0
81-76972	560	257	21	6	79	16	4					592050.0	5007770.0
81-76973	174	320	60	880	167	3	4					594510.0	5007960.0
81-76974	611	293	43	720	404	160	4					594140.0	5008200.0
81-75975	360	180	28	3	46	34	4					597220.0	5005500.0
81-76976	590	174	22	6	51	39	4					597210.0	5005240.0
81-76977	600	174	22	6	60	37	4					597340.0	5005130.0
81-76978	1038	323	13	15	102	160	4					597560.0	5004650.0
81-76979	510	302	30	17	108	65	4					597780.0	5004400.0
81-76980	864	360	29	57	153	170	4					598150.0	5004040.0
81-76995	530	150	30	4	73	50	4					598060.0	5003540.0
81-76996	640	180	23	8	59	60	4					597860.0	5003800.0
81-76997	750	276	26	35	101	90	4					597960.0	5004140.0
81-76998	677	295	24	11	96	60	4					597410.0	5004790.0
81-76999	115	370	88	1100	136	3	4					593280.0	5009190.0
81-77050	623	216	20	11	107	75	4					593750.0	4992110.0
81-77051	839	260	33	99	215	218	4					594390.0	4992300.0
81-77052	620	210	55	99	170	168	4					594790.0	4992430.0
81-77053	662	235	54	168	231	180	4					595360.0	4992810.0
81-77054	612	220	26	26	80	105	4					595720.0	4992880.0
81-77055	1610	104	25	20	117	480	4					594180.0	4994490.0
81-77056	512	109	12	6	31	90	4					593370.0	4994690.0
81-77057	695	142	31	99	187	142	4					593900.0	4993840.0
81-77058	920	256	12	40	91	190	4					589570.0	4991320.0
81-77059	19	11	17	31	51	205	4					589740.0	4991100.0
81-77060	565	110	10	3	40	85	4					589120.0	4990680.0
81-77061	601	99	10	70	43	45	4					589960.0	4990300.0

31 H/04 W (suite)

BADGED PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77062	1060	320	12	15	161	195	4					590240.0	4994830.0
81-77063	881	229	13	20	86	95	4					590470.0	4994710.0
81-77064	526	102	12	1	35	75	4					590620.0	4995130.0
81-77065	560	98	12	21	50	140	4					591030.0	4995300.0
81-77068	733	125	8	100	45	85	4					591260.0	4995510.0
81-77069	940	339	21	200	225	110	4					595430.0	4998910.0
81-77070	539	305	20	10	140	70	4					595850.0	4998250.0
81-77071	770	305	17	36	135	115	4					595730.0	4998010.0
81-77072	546	280	25	11	124	42	4					596070.0	4997950.0
81-77073	566	205	35	107	208	105	4					596510.0	4997460.0
81-77074	420	230	40	59	202	105	4					596510.0	4997290.0
81-77075	535	194	17	18	83	80	4					596730.0	4997040.0
81-77076	720	203	12	18	59	110	4					597030.0	4996880.0
81-77077	562	270	42	320	245	135	4					597350.0	4996250.0
81-77078	1080	370	28	580	586	160	4					597120.0	4995710.0
81-77080	1560	540	34	275	591	600	4					597070.0	4995190.0
81-77081	4830	210	19	30	137	630	4					597260.0	4994830.0
81-77082	3680	270	23	190	245	270	4					597210.0	4995010.0
81-77083	1052	326	16	156	189	120	4					597370.0	4995580.0
81-77084	1046	360	30	445	411	170	4					597500.0	4996010.0
81-77085	850	224	33	119	236	90	4					597550.0	4996820.0
81-77086	450	220	31	6	174	70	4					597950.0	4997000.0
81-77087	453	327	27	4	154	80	4					597470.0	4997160.0
81-77088	630	257	31	18	137	90	4					597270.0	4997350.0
81-77089	725	213	19	2	72	85	4					597130.0	4997860.0
81-77090	680	199	19	3	72	75	4					596810.0	4997780.0
81-77092	646	174	14	3	53	60	4					596510.0	4997900.0
81-77093	589	160	13	6	50	60	4					597100.0	4998160.0
81-77094	750	235	14	13	72	60	4					596730.0	4998350.0
81-77096	902	260	17	27	62	45	4					596330.0	4998310.0
81-77097	716	159	10	10	32	60	4					596270.0	4998560.0
81-77098	2300	336	9	235	87	95	4					595980.0	4998640.0
81-77099	1170	296	11	122	85	70	4					595650.0	4998650.0
81-77100	730	260	16	56	105	75	4					595570.0	4998830.0
81-77101	1190	370	24	106	145	140	4					595290.0	4999300.0
81-77102	562	248	25	35	134	50	4					595200.0	4999570.0
81-77103	1073	331	24	370	350	200	4					594860.0	4999860.0
81-77104	454	248	22	70	163	45	4					595220.0	5000020.0
81-77106	890	313	32	345	279	155	4					594730.0	5000150.0
81-77107	389	192	39	40	138	45	4					594150.0	5000400.0
81-77108	1355	355	29	415	433	235	4					593810.0	5000450.0
81-77109	25	6	46	171	49	125	4					593300.0	5000770.0
81-77110	1041	325	33	305	320	205	4					592950.0	5000800.0
81-77111	589	330	30	83	150	70	4					592730.0	5000900.0
81-77112	1105	367	26	173	202	90	4					592280.0	5001040.0
81-77113	695	117	11	20	43	24	4					586460.0	4999950.0
81-77114	1082	300	5	38	94	95	4					586690.0	4997170.0
81-77115	840	320	14	85	161	105	4					586930.0	4997280.0
81-77116	760	275	15	81	100	55	4					587040.0	4997560.0
81-77117	1118	230	17	31	104	195	4					587340.0	4997630.0
81-77118	795	220	13	17	76	90	4					587490.0	4997820.0
81-77119	908	249	20	67	132	115	4					587120.0	4997930.0
81-77120	760	212	17	10	96	115	4					587740.0	4998160.0
81-77121	679	190	14	4	64	70	4					587950.0	4998370.0
81-77122	684	270	24	23	190	85	4					588130.0	4998540.0
81-77123	650	236	16	5	87	95	4					588490.0	4998500.0
81-77124	905	317	30	26	156	110	4					588690.0	4998920.0
81-77125	750	265	21	11	106	75	4					588860.0	4998900.0
81-77126	553	202	23	2	110	26	4					588910.0	4999410.0
81-77127	565	185	23	1	109	15	4					589150.0	4999510.0
81-77128	540	214	25	5	95	55	4					589830.0	5000290.0
81-77129	611	222	19	2	82	45	4					590410.0	5000090.0
81-77130	345	203	35	4	88	65	4					589970.0	5000140.0
81-77131	490	223	28	10	98	70	4					589830.0	4999990.0
81-77132	806	374	22	23	124	160	4					589540.0	5000040.0
81-77133	992	650	23	39	152	190	4					589460.0	4999850.0
81-77134	639	172	22	1	80	27	4					589950.0	4999300.0
81-77135	1184	290	24	159	280	330	4					590520.0	5001400.0
81-77136	633	160	10	23	31	55	4					588150.0	4989600.0
81-77137	545	107	11	9	34	29	4					588460.0	4990040.0
81-77138	665	180	12	22	44	60	4					588640.0	4989790.0
81-77139	480	69	8	18	20	23	4					588830.0	4990100.0
81-77140	608	94	13	16	26	50	4					587110.0	4990250.0
81-77141	610	110	17	15	62	35	4					587170.0	4990460.0
81-77142	665	108	15	18	68	35	4					587350.0	4990570.0
81-77143	920	150	18	8	60	110	4					587980.0	4991160.0
81-77145	650	170	16	2	67	55	4					588310.0	4991490.0
81-77146	960	134	22	7	79	155	4					588530.0	4991690.0
81-77147	633	111	23	6	75	165	4					588750.0	4991940.0
81-77148	1080	101	18	7	60	60	4					589710.0	4992800.0
81-77149	540	83	16	3	35	25	4					589890.0	4992970.0
81-77202	380	231	22	4	68	60	4					598200.0	4991250.0
81-77203	520	190	19	6	62	28	4					597970.0	4991100.0
81-77206	557	200	22	9	86	65	4					598340.0	4992020.0
81-77208	468	205	21	8	127	60	4					598300.0	4993040.0
81-77209	546	265	22	5	107	60	4					598260.0	4993230.0
81-77210	585	236	23	19	154	75	4					598190.0	4993390.0
81-77211	712	227	11	8	64	85	4					598010.0	4993980.0
81-77213	601	238	42	169	255	155	4					597760.0	4994150.0
81-77214	1175	372	10	115	123	135	4					598020.0	4995400.0
81-77215	590	276	20	25	131	60	4					598290.0	4995810.0
81-77302	565	76	13	6	47	19	4					588300.0	4993380.0
81-77303	630	92	11	10	39	30	4					587960.0	4995140.0
81-77304	820	232	24	29	105	80	4					586240.0	4997250.0
81-77305	900	316	11	36	92	110	4					585920.0	4998630.0
81-77306	745	207	11	14	96	90	4					585880.0	4998540.0
81-77307	690	83	7	4	23	25	4					584800.0	4995580.0
81-77308	525	114	8	12	22	40	4					584550.0	4995360.0
81-77309	755	134	7	109	37	40	4					584250.0	4995150.0
81-77310	610	125	9	19	28	45	4					583820.0	4995080.0
81-77311	725	121	9	4	32	80	4					584050.0	4994990.0
81-77312	300	92	16	21	40	75	4					588220.0	4989990.0
81-77313	735	230	32	55	165	140	4					593890.0	4992570.0
81-77315	505	194	31	4	115	25	4					596510.0	4990240.0
81-77316	940	35	33	9	59	130	4					592070.0	4990010.0
81-77317	670	163	33	15	129	160	4					592900.0	4989790.0
81-77318	880	350	25	109	249	125	4					597350.0	4995350.0
81-77319	740	303	36	420	492	110	4					597500.0	4990690.0
81-77320	300	140	37	20	161	60	4					597200.0	4990590.0
81-77321	745	181	17	2	91	25	4					589580.0	4992830.0
81-77322	580	117	14	33	51	80	4					589050.0	4992250.0
81-77323	1270	126	23	15	114	240	4					587400.0	4991330.0
81-77325	660	122	11	1	43	20	4					583900.0	4994810.0
81-77326	560	213	13	1	145	3	4					585570.0	4990290.0
81-77327	575	172	20	5	78	40	4					588600.0	4990880.0
81-77328	700	301	28	16	124	100	4					588650.0	4999180.0
81-77329	665	263	36	129	202	135	4					590730.0	5001320.0
81-77330	350	216	44	43	122	70	4					590410.0	5002150.0
81-77331	320	187	43	15	100	35	4					590380.0	5002350.0
81-77332	685	178	14	12	57	60	4					583320.0	4994840.0
81-77333	760	168	10	11	51	25	4					582880.0	4994260.0
81-77334	690	159	12	13	59	90	4					582730.0	4994170.0

31 H/04 W (suite)

BADGED PERMANENT	CA ppm	MG ppm	F ppm	CL ppm	LI ppb	B ppm	BA ppm	NG ppb	I ppm	C ppm	A ppm	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77335	970	184	9	41	64	65	4					582450.0	4993800.0
81-77336	1350	282	7	265	67	90	4					582240.0	4993810.0
81-77337	1150	358	10	112	142	95	4					582060.0	4993690.0
81-77338	750	268	16	20	93	35	4					581670.0	4993490.0
81-77340	580	157	15	1	55	50	4					581460.0	4993110.0
81-77341	750	183	13	10	70	110	4					581150.0	4993000.0
81-77342	645	227	19	7	109	65	4					580790.0	4992620.0
81-77343	615	204	19	10	101	42	4					580510.0	4992610.0
81-77344	650	252	18	26	115	80	4					580390.0	4992300.0
81-77345	840	240	17	8	100	90	4					580300.0	4992050.0
81-77346	595	140	16	3	57	75	4					579960.0	4992090.0
81-77347	875	192	11	48	62	37	4					579900.0	4991700.0
81-77348	405	88	7	26	26	26	4					579100.0	4991100.0
81-77349	730	200	7	41	37	50	4					578950.0	4991000.0
81-77600	770	325	20	39	467	110	4					582500.0	4993650.0
81-77601	765	221	13	18	78	60	4					582560.0	4993450.0
81-77602	885	192	9	64	64	38	4					582780.0	4993160.0
81-77603	850	147	7	14	42	38	4					582990.0	4994140.0
81-77604	640	55	7	21	18	9	4					584870.0	4991110.0
81-77605	665	57	5	2	17	10	4					585440.0	4990520.0
81-77606	480	106	11	2	38	33	4					590890.0	5003590.0
81-77607	375	161	32	8	83	26	4					590860.0	5003100.0
81-77608	770	271	26	31	108	105	4					590990.0	5002430.0
81-77610	905	337	33	86	150	95	4					593050.0	5000570.0
81-77611	890	295	27	117	213	190	4					592750.0	5000950.0
81-77613	840	234	26	85	167	135	4					592550.0	5000620.0
81-77614	960	300	24	28	161	105	4					592340.0	5000800.0
81-77616	845	274	22	40	153	135	4					592050.0	5000790.0
81-77617	800	240	23	36	146	130	4					591700.0	5000900.0
81-77618	1670	370	29	250	411	585	4					591410.0	5000870.0
81-77619	870	260	13	21	102	110	4					591200.0	5001010.0
81-77620	1115	263	25	186	320	405	4					590680.0	5001360.0
81-77621	1170	630	31	92	174	100	4					590300.0	5002460.0
81-77622	415	278	44	18	130	70	4					590430.0	5002780.0
81-77623	515	129	17	26	74	85	4					590510.0	5003340.0
81-77624	615	188	27	83	143	210	4					590130.0	5003550.0
81-77625	305	391	29	62	201	120	4					589640.0	5003340.0
81-77626	712	372	35	500	4220	90	4					589150.0	5003560.0
81-77627	307	215	31	28	369	38	4					589930.0	5002950.0
81-77628	286	180	51	139	234	40	4					588940.0	5002590.0
81-77629	557	284	23	23	103	28	4					588800.0	5002200.0
81-77630	122	245	51	105	99	27	4					588400.0	5002190.0
81-77631	170	140	60	105	94	25	4					588600.0	5001890.0
81-77632	485	278	23	21	83	80	4					589200.0	5002220.0
81-77633	182	140	70	205	100	125	4					588090.0	5001740.0
81-77634	114	196	70	205	103	85	4					588180.0	5001510.0
81-77635	317	190	70	350	376	130	4					587780.0	5001370.0
81-77636	880	366	45	178	166	130	4					587370.0	5001510.0
81-77638	398	244	60	435	173	70	4					586990.0	5000680.0
81-77639	272	172	76	840	153	35	4					586970.0	5000460.0
81-77640	590	285	62	506	196	250	4					586770.0	5000300.0
81-77641	790	265	73	865	160	240	4					586610.0	5000130.0
81-77642	756	405	67	839	240	420	4					586350.0	5000180.0
81-77643	1200	360	30	395	254	450	4					586160.0	4999670.0
81-77644	1398	330	28	180	287	615	4					585930.0	4999920.0
81-77645	1330	345	24	164	265	555	4					585600.0	4999090.0
81-77646	680	179	25	34	112	145	4					585050.0	4998750.0
81-77647	1221	183	21	54	162	240	4					584750.0	4998180.0
81-77648	755	174	12	19	67	65	4					584000.0	4997640.0
81-77649	730	147	12	18	54	100	4					583750.0	4997500.0
81-77665	744	269	26	16	126	15	4					596560.0	4999970.0
81-77666	800	216	11	2	63	360	4					597060.0	4999550.0
81-77746	340	164	34	19	68	63	4					597600.0	5001260.0
81-77747	360	150	28	28	86	27	4					597100.0	5000810.0
81-77749	185	90	60	23	82	13	4					597360.0	5001040.0
81-77800	705	102	6	23	277	3	4					582470.0	4996800.0
81-77801	675	155	9	7	1420	20	4					582260.0	4996630.0
81-77802	675	146	10	8	40	20	4					582040.0	4996450.0
81-77803	640	141	12	5	49	38	4					581960.0	4996050.0
81-77804	805	142	9	85	30	100	4					580610.0	4993620.0
81-77805	1180	385	4	145	77	170	4					580410.0	4993660.0
81-77806	595	180	15	10	62	45	4					580380.0	4996290.0
81-77809	540	180	18	3	59	29	4					579730.0	4994870.0
81-77810	690	231	8	27	163	60	4					579050.0	4994250.0
81-77811	515	184	11	7	44	60	4					578850.0	4994140.0
81-77812	665	186	8	11	58	40	4					582090.0	4993930.0
81-77813	620	158	7	8	32	24	4					581910.0	4994020.0
81-77814	770	177	8	17	54	20	4					581830.0	4994360.0
81-77815	540	217	15	7	3340	65	4					581620.0	4994420.0
81-77816	710	195	13	22	692	65	4					581410.0	4994630.0
81-77817	660	205	16	21	1440	50	4					581320.0	4994760.0
81-77818	550	191	25	19	279	80	4					581090.0	4996050.0
81-77819	560	210	20	6	75	50	4					580050.0	4996780.0
81-77820	470	200	23	7	421	90	4					580460.0	4996950.0
81-77822	385	225	26	9	83	20	4					580580.0	4997120.0
81-77823	1030	334	25	140	207	255	4					580850.0	4997300.0
81-77824	650	257	21	32	116	135	4					581110.0	4997450.0
81-77825	580	190	34	37	130	115	4					581750.0	4997850.0
81-77826	640	188	32	45	143	135	4					581960.0	4998010.0
81-77827	615	182	32	37	135	80	4					582230.0	4998160.0
81-77828	675	191	31	45	138	120	4					582260.0	4998310.0
81-77829	910	169	22	51	145	65	4					582780.0	4998340.0
81-77830	915	780	36	51	442	100	4					583070.0	4998660.0
81-77831	970	312	27	170	474	80	4					583290.0	4998930.0
81-77832	1330	186	23	61	535	100	4					585030.0	4998470.0
81-77833	570	192	25	14	206	3	18					586400.0	4998760.0
81-77834	690	245	15	5	2000	25	4					590850.0	4999040.0
81-77835	830	196	49	9	306	205	4					586550.0	4997250.0
81-77836	780	167	24	44	204	170	4					582530.0	4999320.0
81-77837	740	216	37	156	162	190	4					583600.0	4999330.0
81-77838	765	207	33	172	179	170	4					583830.0	4999390.0
81-77839	820	225	30	168	173	200	4					583880.0	4999600.0
81-77840	605	200	26	85	252	100	4					584100.0	4999850.0
81-77841	920	229	26	193	196	180	4					584110.0	5000380.0
81-77843	1015	286	28	200	215	270	4					584440.0	5000890.0
81-77844	1375	420	26	500	338	435	4					584960.0	5000990.0
81-77845	1485	600	24	700	508	450	4					584550.0	5001150.0
81-77847	1255	410	31	530	611	270	4					584660.0	5001380.0
81-77848	1340	540	31	620	645	330	4					584780.0	5001590.0
81-77849	985	381	36	475	374	195	4					584950.0	5001960.0
81-77850	1145	420	33	475	487	190	4					584870.0	5001770.0
81-77951	960	352	44	480	371	245	4					585180.0	5002050.0
81-77952	630	280	53	395	254	195	4					585360.0	5002260.0
81-77953	395	208	64	272	194	115	4					585330.0	5002430.0
81-77955	380	214	62	250	180	105	4					585610.0	5002540.0
81-77956	510	250	51	168	203	135	4					585930.0	5002750.0
81-77957	770	630	47	118	93	130	4					586800.0	5003400.0
81-77958	115	142	44	38	97	16	4					586640.0	5003650.0
81-77959	1780	360	40	385	253	540	4					586360.0	4999860.0
81-77960	530	210	64	365	166	635	4					587280.0	5000700.0
81-77961	520	243	57	235	177	465	4					587490.0	5000930.0

31 H/04 W (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	MG PPM	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COURDONNEES UTM NORD
81-77962	195	176	57	130	101	145	4					588380.0	5001680.0
81-77964	710	182	12	15	68	120	4					591070.0	5001210.0
81-77965	980	360	16	43	84	205	4					582800.0	4999780.0
81-77966	1260	299	9	250	116	135	4					581070.0	4995710.0
81-77967	710	185	13	8	70	95	4					580960.0	4992670.0
81-77968	605	155	9	3	50	105	4					579570.0	4994570.0
81-77969	965	270	26	153	204	250	4					580820.0	4997070.0
81-77970	610	159	38	29	136	135	4					581500.0	4997720.0
81-77971	1070	280	27	208	279	275	4					584250.0	5000500.0
81-77972	440	330	34	26	145	110	4					586140.0	5004110.0
81-77973	175	279	41	19	154	60	4					586670.0	5003800.0
81-77974	305	340	37	12	195	140	4					586850.0	5004060.0
81-77976	305	330	37	17	182	13	4					586970.0	5004310.0
81-77977	420	306	32	24	160	100	4					587100.0	5004520.0
81-77978	285	310	40	35	174	29	4					587460.0	5004730.0
81-77979	830	330	36	168	268	190	4					587850.0	5004850.0
81-77980	935	358	38	210	320	220	4					588120.0	5004800.0
81-77981	630	331	33	127	220	180	4					588650.0	5003090.0
81-77982	480	372	35	88	212	160	4					588760.0	5003240.0
81-77983	560	315	25	17	168	135	4					589560.0	5003390.0
81-77984	555	217	23	52	140	125	4					590050.0	5003970.0
81-77985	580	229	19	13	95	95	4					590190.0	5006170.0
81-77986	640	246	22	58	110	150	4					590610.0	5006260.0
81-77987	720	250	19	7	89	135	4					590790.0	5006740.0
81-77988	560	253	26	175	150	115	4					591600.0	5006130.0
81-77989	505	220	17	162	143	105	4					591700.0	5007100.0
81-77990	665	254	21	290	272	130	4					591850.0	5007140.0
81-77991	350	197	37	292	202	115	4					592050.0	5007270.0
81-77992	500	232	18	83	133	95	4					592160.0	5007450.0
81-77993	335	175	28	240	132	70	4					592220.0	5007600.0
81-77994	175	1:5	44	190	134	80	4					592330.0	5007850.0
81-77995	140	200	64	600	149	8	4					592520.0	5007830.0
81-77996	140	345	62	898	169	9	4					592650.0	5007940.0
81-77997	405	217	46	880	208	105	4					592660.0	5008090.0
81-77998	465	247	26	520	260	95	4					592860.0	5008200.0
81-77999	10	7	36	730	153	90	4					592900.0	5008410.0
81-78000	340	237	38	46	122	95	4					596690.0	5000360.0
81-78001	435	193	27	28	102	85	4					596600.0	5000130.0
81-78003	380	250	37	29	125	110	4					596180.0	5000140.0
81-78004	280	254	38	19	110	95	4					594190.0	5001600.0
81-78005	625	135	14	10	54	125	4					594590.0	5001960.0
81-78006	1220	340	19	38	220	190	4					594950.0	5001990.0
81-78007	1185	221	8	73	68	140	4					595360.0	5002560.0
81-78009	930	180	8	42	58	115	4					595440.0	5002760.0
81-78015	475	253	32	35	120	130	4					596820.0	5000540.0
81-78016	425	170	22	18	117	125	4					597170.0	5000640.0
81-78017	540	301	28	19	122	105	4					597370.0	5000840.0
81-78018	820	182	12	22	70	145	4					595890.0	5002760.0
81-78019	830	172	14	7	61	120	4					595950.0	5003010.0
81-78020	1030	202	11	35	65	145	4					596000.0	5002860.0
81-78021	380	188	32	10	87	125	4					591950.0	5002670.0
81-78022	550	174	28	6	75	115	4					591800.0	5002480.0
81-78023	365	156	32	2	61	95	4					592160.0	5002470.0
81-78024	650	163	20	3	76	115	4					592260.0	5003040.0
81-78025	505	139	18	2	54	80	4					592510.0	5003250.0
81-78026	370	184	20	1	63	70	4					592860.0	5003290.0
81-78028	540	100	11	3	42	80	4					592830.0	5003540.0
81-78029	1030	415	31	60	130	110	4					592530.0	5001000.0
81-78030	395	224	35	11	106	95	4					591810.0	5001300.0
81-78031	735	243	27	23	122	95	4					591190.0	5001540.0
81-78032	870	285	24	16	138	85	4					590870.0	5001550.0
81-78033	610	350	40	13	214							590710.0	5001750.0
81-78034	2530	790	29	275	285	105	4					590650.0	5002030.0
81-78035	1035	161	9	5	48	95	4					593050.0	5003700.0
81-78036	635	87	7	11	32	130	4					593170.0	5003550.0
81-78037	1065	260	11	6	40	55	4					593220.0	5003990.0
81-78038	540	100	10	4	46	80	4					593470.0	5003800.0
81-78039	530	151	15	5	67	65	4					593630.0	5004300.0
81-78040	500	200	15	8	73	85	4					594000.0	5004660.0
81-78042	685	265	20	15	96	140	4					594880.0	5004940.0
81-78043	260	132	45	34	218	85	4					594200.0	5005550.0
81-78044	750	275	29	8	90	120	4					594560.0	5004800.0
81-78045	365	145	33	6	73	85	4					593740.0	5005400.0
81-78046	550	116	13	3	49	105	4					590850.0	5003900.0
81-78047	425	129	18	1	60	70	4					590890.0	5004310.0
81-78048	465	262	28	6	75	130	4					590900.0	5004700.0
81-78049	270	152	29	31	83	70	4					590720.0	5005000.0
81-78128	880	400	12	16	89	140	4					579340.0	5004350.0
81-78129	1130	520	8	35	50	125	4					583250.0	5004990.0
81-78130	815	414	20	16	173	140	4					595990.0	5006510.0
81-78150	235	250	36	380	184	3	4					592700.0	5006600.0
81-78151	750	407	49	210	135	140	4					593070.0	5006600.0
81-78200	300	145	28	9	76	3	4					590800.0	5003230.0
81-78201	380	206	37	45	93	22	4					590840.0	5003440.0
81-78202	200	93	53	49	128	29	4					591040.0	5003600.0
81-78203	300	131	35	21	99	13	4					591240.0	5003760.0
81-78204	390	155	25	14	78	13	4					591370.0	5003850.0
81-78205	485	228	28	160	138	40	4					591560.0	5003950.0
81-78206	260	145	37	78	100	9	4					591730.0	5006070.0
81-78207	565	298	28	235	190	90	4					591820.0	5005550.0
81-78208	295	191	36	164	123	13	4					591940.0	5006800.0
81-78209	195	189	46	292	160	60	4					592070.0	5006970.0
81-78210	575	146	14	5	62	25	4					593780.0	5004460.0
81-78229	650	149	15	37	77	65	4					585890.0	4989990.0

31 H/05 E

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	MG PPM	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COURDONNEES UTM NORD
81-75695	2400	263	93	2	410	1290	4					613850.0	5011920.0
81-75696	480	950	56	1	230	105	4					614390.0	5011860.0
81-75697	1015	950	19	92	301	345	4					614180.0	5011980.0
81-75698	1453	1400	30	82	485	720	4					612950.0	5011780.0
81-75699	700	670	40	42	299	255	4					613120.0	5012030.0
81-75700	996	334	42	35	186	110	4					613050.0	5012420.0
81-75702	1189	380	11	105	67	185	4					613120.0	5012800.0
81-75703	943	360	18	63	110	180	4					613550.0	5013250.0
81-75704	1096	410	19	116	169	175	4					613570.0	5013400.0
81-75705	718	338	23	43	143	190	4					614110.0	5013550.0
81-75706	1100	600	13	118	123	300	4					614450.0	5013620.0
81-75707	1120	221	10	56	23	90	4					614570.0	5013950.0
81-75708	1097	340	11	64	62	210	4					614810.0	5014180.0
81-75709	919	312	9	42	90	190	4					615020.0	5014100.0
81-75710	890	330	9	41	80	180	4					614770.0	5014480.0
81-75711	1073	370	10	95	101	270	4					614770.0	5014710.0
81-75712	659	300	33	21	177	135	4					615730.0	5014320.0
81-75713	1070	300	11	65	42	185	4					614800.0	5015030.0
81-75714	674	290	36	20	340	160	4					614950.0	5015400.0
81-75715	544	270	35	2	190	60	4					615130.0	5015730.0
81-75716	491	307	71	17	287	165	4					615160.0	5016060.0
81-75717	604	308	129	33	366	180	4					615150.0	5016340.0
81-75718	302	286	75	1	178	75	4					613770.0	5012110.0

31 H/05 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	S PPM	BA PPM	MG CPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-75719	235	85	58	76	73	150	4					613300.0	5013040.0
81-75720	566	316	46	55	248	125	4					613710.0	5013530.0
81-75721	494	280	165	21	409	185	4					615130.0	5016720.0
81-75722	656	343	129	84	413	205	4					615210.0	5017130.0
81-75723	501	289	111	10	360	125	4					614930.0	5016840.0
81-75724	452	278	111	5	337	110	4					614730.0	5016590.0
81-75725	478	308	48	7	224	85	4					614640.0	5016190.0
81-75726	1003	600	111	280	656	315	4					615360.0	5017460.0
81-75727	709	350	155	133	477	210	4					615390.0	5017770.0
81-75728	770	355	87	149	480	300	4					615650.0	5018010.0
81-75729	866	384	129	227	513	390	4					615860.0	5018270.0
81-75730	805	310	145	108	453	345	4					615860.0	5018560.0
81-75731	1165	400	129	226	550	510	4					616130.0	5018490.0
81-75732	836	345	135	156	490	375	4					616380.0	5018340.0
81-75733	510	280	107	58	308	555	4					617240.0	5018050.0
81-75734	249	150	68	18	74	80	4					617500.0	5018030.0
81-75736	766	230	170	48	364	345	4					615490.0	5018620.0
81-75737	545	310	54	17	200	80	4					612900.0	5012270.0
81-75738	588	290	60	27	250	100	4					612850.0	5012640.0
81-75741	565	260	78	9	249	95	4					613030.0	5012980.0
81-75743	767	270	96	6	268	195	4					613240.0	5013260.0
81-75744	706	335	33	41	258	165	4					613280.0	5013580.0
81-75745	808	332	20	55	184	185	4					613510.0	5013900.0
81-75747	880	323	19	49	222	190	4					613240.0	5014100.0
81-75748	486	280	70	7	314	170	4					613190.0	5014600.0
81-75749	1130	383	18	55	193	215	4					613360.0	5015300.0
81-75750	1500	375	20	70	228	180	4					613360.0	5015610.0
81-76051	480	315	46	24	171	110	4					613280.0	5015940.0
81-76053	357	357	7	15	197	150	4					612990.0	5016160.0
81-76055	371	280	86	3	234	145	4					612700.0	5016540.0
81-76056	490	262	40	9	316	105	4					612620.0	5016760.0
81-76057	435	252	62	3	232	110	4					612730.0	5017130.0
81-76058	484	263	56	4	331	110	4					612710.0	5017280.0
81-76059	611	310	84	18	290	225	4					612860.0	5018040.0
81-76060	500	240	72	8	159	115	4					613050.0	5018550.0
81-76061	560	204	44	10	89	120	4					613110.0	5018870.0
81-76062	262	190	68	17	193	95	4					613260.0	5019180.0
81-76063	835	285	108	6	480	80	4					613800.0	5019130.0
81-76064	392	279	36	2	128	65	4					614140.0	5018990.0
81-76065	460	233	48	2	269	70	4					614420.0	5018980.0
81-76066	970	385	105	38	480	435	4					615680.0	5018850.0
81-76067	1135	690	87	69	750	600	4					615650.0	5019170.0
81-76068	905	390	55	60	462	405	4					615750.0	5019420.0
81-76069	474	333	87	84	710	300	4					615640.0	5020050.0
81-76070	260	293	108	36	472	135	4					615640.0	5020360.0
81-76071	471	610	46	77	356	110	4					617110.0	5021020.0
81-76072	688	880	42	148	320	215	4					617100.0	5021210.0
81-76073	175	385	76	27	350	32	4					617310.0	5021450.0
81-76074	214	620	80	18	382	39	4					616740.0	5021450.0
81-76075	300	345	84	3	340	100	4					615520.0	5019030.0
81-76076	314	278	52	8	270	44	4					615510.0	5019420.0
81-76078	308	195	42	1	212	20	4					615390.0	5019540.0
81-76079	403	266	50	14	292	90	4					615450.0	5019780.0
81-76080	594	297	308	177	1000	435	4					615370.0	5020080.0
81-76081	906	620	40	148	342	145	4					615450.0	5020480.0
81-76082	1089	890	26	183	388	180	4					615420.0	5020810.0
81-76084	240	780	105	12	345	110	4					615050.0	5021420.0
81-76085	595	800	60	16	351	220	4					615000.0	5021580.0
81-76086	356	150	182	8	360	215	4					615110.0	5018760.0
81-76087	440	271	55	5	175	130	4					614770.0	5018770.0
81-76088	350	267	64	16	262	105	4					613360.0	5019600.0
81-76089	525	278	50	2	181	110	4					613600.0	5019800.0
81-76090	220	185	78	3	294	90	4					613580.0	5020090.0
81-76092	164	270	96	7	198	27	4					613500.0	5020860.0
81-76093	210	140	150	34	181	105	4					613600.0	5021720.0
81-76094	230	235	160	83	313	120	4					613570.0	5021950.0
81-76095	328	312	125	103	374	140	4					613670.0	5022120.0
81-76096	103	50	378	185	1000	240	4					613790.0	5022700.0
81-76097	483	237	378	435	1500	495	4					613920.0	5022790.0
81-76098	155	347	193	31	386	90	4					614500.0	5022870.0
81-76099	571	283	22	16	218	115	4					610080.0	5024610.0
81-76100	25	16	385	79	902	6	4					609890.0	5024630.0
81-76101	740	315	12	15	104	120	4					609850.0	5024510.0
81-76102	1249	940	31	460	407	360	4					611390.0	5025960.0
81-76103	290	336	105	129	862	155	4					610770.0	5024760.0
81-76104	260	354	66	28	770	125	4					610720.0	5023210.0
81-76105	146	304	252	340	1,740	22	4					611320.0	5023600.0
81-76106	388	830	38	29	366	180	4					611120.0	5023400.0
81-76108	140	227	168	380	840	170	4					610540.0	5024940.0
81-76109	66	98	315	980	3300	5	4					610250.0	5023030.0
81-76111	33	30	210	430	1490	125	4					610060.0	5023080.0
81-76112	99	160	114	78	799	165	4					609890.0	5025150.0
81-76113	430	392	44	51	990	85	4					617470.0	5023640.0
81-76114	666	302	29	64	437	85	4					617200.0	5024030.0
81-76115	9100	670	14	630	160	185	4					616710.0	5024300.0
81-76116	501	408	132	159	779	345	4					611770.0	5023910.0
81-76117	600	410	132	114	580	405	4					611600.0	5023690.0
81-76118	700	590	168	350	800	375	4					611340.0	5023590.0
81-76119	513	330	138	123	500	200	4					611010.0	5023340.0
81-76120	555	349	105	105	540	230	4					610980.0	5023060.0
81-76121	170	245	150	16	326	125	4					610770.0	5022800.0
81-76122	220	275	114	26	392	150	4					610810.0	5022520.0
81-76123	200	240	138	34	380	100	4					610860.0	5022410.0
81-76124	1018	620	70	180	1620	660	4					610710.0	5021760.0
81-76125	270	202	80	42	674	230	4					610570.0	5021620.0
81-76126	664	323	84	19	580	375	4					610590.0	5021350.0
81-76127	434	300	78	19	674	420	4					610490.0	5021090.0
81-76128	425	398	90	18	380	225	4					610390.0	5020820.0
81-76129	864	362	117	2	450	360	4					610460.0	5020530.0
81-76131	350	290	90	2	335	190	4					610290.0	5020410.0
81-76132	680	370	72	10	880	620	4					610100.0	5020180.0
81-76133	960	850	135	10	800	625	4					609930.0	5019860.0
81-76134	530	284	90	4	355	180	4					609950.0	5019860.0
81-76135	510	225	46	6	174	140	4					610010.0	5019150.0
81-76136	485	307	76	82	256	205	4					610100.0	5018860.0
81-76137	440	262	78	11	238	175	4					610150.0	5018600.0
81-76138	500	228	99	3	302	180	4					610140.0	5018390.0
81-76139	454	230	50	3	250	115	4					610130.0	5018160.0
81-76140	440	200	102	13	236	160	4					610200.0	5017860.0
81-76141	898	317	123	119	304	300	4					610250.0	5017600.0
81-76142	728	264	123	66	298	250	4					610230.0	5017310.0
81-76143	540	376	90	29	240	230	4					610230.0	5017100.0
81-76144	557	250	102	54	275	235	4					610020.0	5016830.0
81-76145	622	350	93	58	321	240	4					610020.0	5016600.0
81-76146	624	270	86	59	280	375	4					609830.0	5016310.0
81-76147	567	184	78	18	282	200	4					609900.0	5016060.0
81-76148	551	270	81	9	270	170	4					609850.0	5015820.0
81-76149	477	260	78	1	378	105	4					609780.0	5015460.0
81-76150	989	150	62	16	224	135	4					609890.0	5015190.0
81-76451	473	250	64	6	180	130	4					609640.0	5014810.0
81-76452	594	285	36	14	241	185	4					609750.0	5014560.0
81-76453	537	215	96	3	327	120	4					609770.0	5014300.0

31 H/05 E (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	NG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-76454	430	214	58	1	253	85	4					609900.0	5014150.0
81-76456	365	223	58	2	212	110	4					609860.0	5013800.0
81-76457	3160	550	28	400	185	390	4					609840.0	5013930.0
81-76458	530	230	28	1	84	33	4					610870.0	5012890.0
81-76459	519	213	31	2	130	35	4					609660.0	5013310.0
81-76460	603	328	56	13	255	230	4					609430.0	5013010.0
81-76461	654	383	50	45	266	160	4					609080.0	5013490.0
81-76462	473	370	56	8	185	135	4					609210.0	5013850.0
81-76463	915	374	28	58	102	195	4					609310.0	5012990.0
81-76464	690	253	68	5	243	125	4					609360.0	5014350.0
81-76465	602	325	48	41	217	130	4					609450.0	5014550.0
81-76466	537	270	64	16	242	105	4					609460.0	5014980.0
81-76467	512	272	108	40	257	220	4					610040.0	5017080.0
81-76468	724	288	117	70	280	235	4					610120.0	5017370.0
81-76469	13	5	117	95	17	240	4					610190.0	5017700.0
81-76470	544	242	98	2	396	125	4					610060.0	5017940.0
81-76471	785	291	129	28	420	235	4					610090.0	5018520.0
81-76472	367	263	64	10	243	170	4					609910.0	5018880.0
81-76473	573	286	71	4	366	160	4					609830.0	5019250.0
81-76474	1088	402	87	14	510	160	4					609780.0	5019710.0
81-76475	1089	380	92	8	469	150	4					609890.0	5019980.0
81-76476	569	314	82	10	611	240	4					610330.0	5020590.0
81-76477	188	145	123	38	310	155	4					610710.0	5022070.0
81-76478	120	55	102	2	144	47	4					610340.0	5021190.0
81-76480	565	288	86	21	302	235	4					608370.0	5019100.0
81-76482	435	257	93	12	273	165	4					608400.0	5018830.0
81-76483	430	262	96	18	243	155	4					608450.0	5018530.0
81-76484	563	293	123	22	361	170	4					608480.0	5017930.0
81-76485	230	110	107	2	106	65	4					608250.0	5017220.0
81-76486	280	97	82	1	90	31	4					608380.0	5018960.0
81-76487	365	205	102	40	173	185	4					609260.0	5018680.0
81-76488	202	110	117	7	56	65	4					608720.0	5018850.0
81-76489	157	65	111	1	54	48	4					608150.0	5018830.0
81-76490	777	275	22	44	134	150	4					607960.0	5018570.0
81-76491	380	200	90	12	121	185	4					607850.0	5018240.0
81-76492	510	282	78	3	187	210	4					607590.0	5016080.0
81-76493	390	212	82	8	154	170	4					607420.0	5015860.0
81-76494	471	250	102	98	240	210	4					607190.0	5015550.0
81-76495	430	242	68	54	217	185	4					607020.0	5015350.0
81-76496	360	240	48	12	155	90	4					606970.0	5015100.0
81-76497	371	236	50	9	169	96	4					606700.0	5014790.0
81-76498	360	227	53	15	172	80	4					606390.0	5014520.0
81-76500	542	307	42	20	211	120	4					606200.0	5014300.0
81-76651	505	302	36	8	150	115	4					606070.0	5014150.0
81-76652	510	305	37	8	145	100	4					606060.0	5013940.0
81-76653	420	260	46	32	161	120	4					605810.0	5013800.0
81-76654	440	270	41	40	172	105	4					605780.0	5013550.0
81-76655	500	300	54	146	196	135	4					605840.0	5013440.0
81-76656	465	299	54	105	203	125	4					605390.0	5013260.0
81-76657	860	590	40	495	265	185	4					605400.0	5013050.0
81-76658	555	295	40	230	253	145	4					605200.0	5012750.0
81-76659	293	190	56	89	111	100	4					605020.0	5012590.0
81-76660	387	295	48	69	188	110	4					604870.0	5012360.0
81-76661	360	248	40	69	178	80	4					604680.0	5012100.0
81-76662	460	264	42	175	869	150	4					604450.0	5012050.0
81-76663	500	320	31	18	133	125	4					603950.0	5011650.0
81-76664	442	293	52	50	198	100	4					606110.0	5013720.0
81-76665	324	170	56	5	150	90	4					608700.0	5011510.0
81-76666	530	253			210							609700.0	5011730.0
81-76667	703	342	34	10	130	185	4					607780.0	5012290.0
81-76668	906	390	31	24	168	180	4					607500.0	5012030.0
81-76669	668	400	20	38	105	165	4					607140.0	5011670.0
81-76670	672	385	37	6	168	150	4					606870.0	5011690.0
81-76671	538	340	42	20	133	120	4					606790.0	5011420.0
81-76673	760	640	90	58	469	495	4					606470.0	5020730.0
81-76674	800	650	86	71	518	450	4					606240.0	5020560.0
81-76675	775	600	63	60	372	345	4					606070.0	5020400.0
81-76677	730	390	52	11	429	300	4					605830.0	5020130.0
81-76678	303	263	68	1	116	65	4					616460.0	5012480.0
81-76679	820	800	33	122	280	180	4					617090.0	5018090.0
81-76680	670	320	60	15	176	100	4					615130.0	5020960.0
81-76681	524	730	76	73	960	300	4					613950.0	5020590.0
81-76682	822	700	36	45	290	185	4					612790.0	5017550.0
81-76683	629	350	44	12	273	155	4					613230.0	5014260.0
81-76684	436	236	102	94	269	210	4					607960.0	5019460.0
81-76685	720	720	52	49	640	375	4					607710.0	5021460.0
81-76686	184	101	82	5	510	360	4					607730.0	5021600.0
81-76687	560	307	58	19	392	285	4					607900.0	5021900.0
81-76688	401	280	64	11	355	185	4					607820.0	5022610.0
81-76690	147	245	102	49	759	100	4					609730.0	5023050.0
81-76691	113	72	145	128	840	105	4					609730.0	5024850.0
81-76692	77	50	165	63	535	120	4					609550.0	5024650.0
81-76694	91	61	238	100	442	120	4					609460.0	5024470.0
81-76695	248	285	111	23	332	90	4					609160.0	5023970.0
81-76696	447	375	76	3	365	135	4					608570.0	5023780.0
81-76697	208	220	105	29	399	90	4					608450.0	5023500.0
81-76698	195	250	188	107	396	155	4					608400.0	5023300.0
81-76699	700	570	102	630	960	405	4					608380.0	5023020.0
81-76700	185	106	126	59	430	165	4					608170.0	5022930.0
81-76750	1053	300	19	13	207	155	4					607020.0	5022450.0
81-76751	463	580	34	31	332	220	4					606830.0	5022290.0
81-76752	1017	970	26	44	520	170	4					606640.0	5022080.0
81-76753	872	810	38	29	428	145	4					606300.0	5022020.0
81-76755	868	900	37	33	445	185	4					606200.0	5022000.0
81-76756	690	630	61	37	380	120	4					605940.0	5021780.0
81-76757	663	380	92	37	344	115	4					605730.0	5021720.0
81-76758	850	400	91	40	391	150	4					605600.0	5021430.0
81-76759	1455	570	129	37	428	220	4					605450.0	5021250.0
81-76760	613	320	99	26	390	95	4					605290.0	5021040.0
81-76761	635	310	102	30	390	270	4					605110.0	5020880.0
81-76762	577	340	105	69	396	345	4					604910.0	5020740.0
81-76763	660	314	111	34	380	255	4					605150.0	5020510.0
81-76764	526	304	111	43	354	300	4					604760.0	5020380.0
81-76765	855	322	160	116	448	390	4					604680.0	5020320.0
81-76766	471	285	102	29	331	280	4					604590.0	5020150.0
81-76767	472	299	102	49	351	190	4					604460.0	5019910.0
81-76768	492	286	99	21	330	345	4					604730.0	5019840.0
81-76769	404	293	102	38	346	185	4					604420.0	5019780.0
81-76770	371	291	96	11	046	180	4					604320.0	5019500.0
81-76771	610	290	102	8	353	160	4					604200.0	5019160.0
81-76772	747	380	190	150	919	450	4					604110.0	5018940.0
81-76773	470	288	132	45	399	180	4					604040.0	5018680.0
81-76774	420	330	58	5	372	145	4					603850.0	[illegible]
81-76775	410	290	111	18	371	190	4					604070.0	[illegible]
81-76776	399	295	105	15	363	175	4					604200.0	5019460.0
81-76777	480	291	111	36	361	210	4					604490.0	5020290.0
81-76778	640	400	99	90	447	360	4					604580.0	5020820.0
81-76779	610	360	102	40	413	330	4					604910.0	5020940.0
81-76780	830	390	86	66	386	405	4					605570.0	5021690.0
81-76781	509	337	96	19	383	285	4					605670.0	5021900.0
81-76782	820	800	50	58	510	310	4					606040.0	5022100.0
81-76784	542	350	36	12	297	175	4					606460.0	5022260.0

BADGEO PERMANENT	CA PPM	MG PPM	F PPM	CL PPM	LI PPB	S PPM	BA PPM	HG PPB	I PPB	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
							31 H/05 E (suite)						
81-76786	315	355	70	11	370	190	4					607130.0	5022690.0
81-76787	826	354	37	40	122	110	4					607810.0	5022820.0
81-76788	263	228	129	76	390	135	4					608100.0	5023200.0
81-76789	585	345	58	2	255	125	4					608490.0	5024070.0
81-76790	613	284	78	5	248	135	4					608870.0	5024250.0
81-76791	672	380	61	2	246	200	4					608940.0	5024370.0
81-76792	388	360	80	21	610	180	4					609340.0	5024800.0
81-76794	406	380	80	29	595	195	4					609600.0	5023040.0
81-76795	1233	500	158	405	630	125	4					605720.0	5019750.0
81-76796	777	330	165	80	522	145	4					605630.0	5019630.0
81-76797	511	310	82	13	362	210	4					605300.0	5019800.0
81-76798	553	328	63	8	341	190	4					605080.0	5019200.0
81-76799	525	348	66	3	640	210	4					605010.0	5017940.0
81-77000	630	340	68	5	363	200	4					605210.0	5018550.0
81-77001	350	237	42	97	120	33	4					601750.0	5011410.0
81-77002	299	209	50	62	113	55	4					601890.0	5011750.0
81-77003	267	202	63	94	104	95	4					601980.0	5012190.0
81-77004	347	231	58	164	147	180	4					601960.0	5012420.0
81-77005	385	229	43	106	161	100	4					602150.0	5012720.0
81-77006	601	312	37	325	290	130	4					602160.0	5013040.0
81-77007	438	240	54	161	158	135	4					602350.0	5013300.0
81-77008	786	396	43	400	287	210	4					602320.0	5013550.0
81-77009	373	302	50	39	172	105	4					602470.0	5013730.0
81-77010	970	570	38	430	359	225	4					602480.0	5014080.0
81-77011	626	340	33	37	167	135	4					602650.0	5014290.0
81-77012	723	360	26	41	136	120	4					602720.0	5014540.0
81-77013	801	380	24	51	135	120	4					602710.0	5014910.0
81-77014	778	376	30	49	146	135	4					602850.0	5015260.0
81-77015	782	385	23	48	150	135	4					602900.0	5015490.0
81-77016	312	184	60	210	105	80	4					600620.0	5012020.0
81-77017	174	100	82	105	84	40	4					600540.0	5011770.0
81-77018	115	102	91	96	60	3	4					600480.0	5011580.0
81-77019	328	216	43	270	177	65	4					599510.0	5011660.0
81-77020	560	308	56	99	133	110	4					598990.0	5012200.0
81-77021	980	308	22	89	113	195	4					598790.0	5012620.0
81-77022	776	203	16	35	67	46	4					600250.0	5019110.0
81-77023	1125	118	9	70	47	95	4					600550.0	5017960.0
81-77025	907	257	13	10	81	85	4					601450.0	5017700.0
81-77026	715	324	22	25	177	120	4					600200.0	5018370.0
81-77029	1207	236	11	27	78	110	4					599850.0	5017540.0
81-77030	1394	285	9	57	92	105	4					599840.0	5017820.0
81-77031	808	220	15	19	76	95	4					600050.0	5018010.0
81-77032	406	360	37	9	125	120	4					600250.0	5018750.0
81-77033	821	408	9	30	78	125	4					600470.0	5018800.0
81-77034	880	150	8	9	69	155	4					600530.0	5019100.0
81-77035	1030	170	8	7	58	95	4					600670.0	5019330.0
81-77036	1015	160	8	7	52	95	4					600710.0	5019540.0
81-77037	900	170	12	8	49	75	4					600780.0	5019810.0
81-77038	910	175	11	8	48	75	4					600910.0	5020070.0
81-77039	790	173	18	9	59	80	4					600780.0	5020270.0
81-77040	1006	240	15	14	60	135	4					601080.0	5020470.0
81-77041	1033	200	12	12	56	135	4					601150.0	5020720.0
81-77042	986	195	14	12	57	145	4					601180.0	5020990.0
81-77043	1080	294	8	48	88	175	4					601830.0	5020930.0
81-77044	1125	220	8	20	59	115	4					601950.0	5020660.0
81-77045	734	180	25	8	80	110	4					601330.0	5021150.0
81-77046	1320	360	15	74	138	205	4					601500.0	5021550.0
81-77047	1190	367	15	94	157	185	4					601590.0	5021790.0
81-77048	714	385	28	7	182	125	4					601680.0	5021960.0
81-77049	347	335	49	13	189	105	4					601740.0	5022400.0
81-77402	880	364	16	134	158	75	4					597980.0	5021800.0
81-77403	750	356	17	14	104	70	4					598100.0	5022050.0
81-77404	850	375	22	82	154	75	4					598260.0	5022240.0
81-77406	1260	242	19	59	127	200	4					599130.0	5026380.0
81-77407	1075	223	14	59	81	125	4					599950.0	5026740.0
81-77408	1635	590	103	206	438	675	4					598400.0	5027940.0
81-77409	1135	213	12	90	108	60	4					600420.0	5027300.0
81-77410	965	236	13	11	93	115	4					600350.0	5027980.0
81-77411	980	324	20	48	136	110	4					600560.0	5028490.0
81-77412	775	324	20	7	169	100	4					601280.0	5027360.0
81-77413	650	317	49	3	212	105	4					601580.0	5027990.0
81-77414	790	275	91	57	290	110	4					601950.0	5028370.0
81-77415	1040	238	12	10	118	115	4					601040.0	5028650.0
81-77418	1070	297	19	37	137	130	4					600670.0	5028580.0
81-77574	800	520	38	200	282	120	4					598020.0	5022320.0
81-77575	595	396	28	53	173	55	4					598080.0	5022510.0
81-77576	611	266	24	68	112	65	4					598290.0	5022650.0
81-77577	830	339	18	15	103	110	4					598650.0	5022900.0
81-77578	880	550	20	18	177	130	4					598600.0	5023050.0
81-77587	1525	156	11	16	336	120	4					601350.0	5028820.0
81-77588	605	402	56	46	295	75	4					601940.0	5028660.0
81-77589	1115	115	9	28	75	30	4					601600.0	5028830.0
81-77590	1200	130	8	61	68	20	4					601880.0	5028770.0
81-77591	1477	219	10	82	168	125	4					602130.0	5028880.0
81-77592	1600	177	8	158	119	95	4					602490.0	5028900.0
81-77593	1495	264	10	145	251	145	4					602700.0	5029110.0
81-77594	1390	229	10	49	610	185	4					602100.0	5028700.0
81-77595	1160	230	17	48	642	180	4					602790.0	5029320.0
81-77596	2600	250	11	72	4860	170	4					602810.0	5029630.0
81-77597	915	195	11	8	495	105	4					603320.0	5029830.0
81-77598	1325	121	14	219	97	85	4					608230.0	5027690.0
81-77599	1074	157	11	15	355	40	4					608030.0	5027600.0
81-77750	1060	228	17	34	124	105	4					607820.0	5027460.0
81-77751	965	560	41	9	366	240	4					607560.0	5027130.0
81-77752	180	68	231	26	458	80	4					606730.0	5027630.0
81-77753	1000	190	12	26	78	70	4					607090.0	5027880.0
81-77754	960	363	25	6	187	195	4					607350.0	5027870.0
81-77755	1130	114	12	32	56	60	4					607610.0	5027810.0
81-77756	725	131	20	3	75	65	4					604520.0	5028750.0
81-77757	725	136	22	3	79	30	4					604730.0	5028820.0
81-77758	720	203	26	12	110	35	4					604860.0	5026000.0
81-77759	960	153	10	8	43	42	4					606410.0	5026120.0
81-77760	630	190	24	7	101	46	4					604920.0	5025780.0
81-77761	940	161	21	31	90	65	4					605100.0	5025690.0
81-77762	1125	167	17	35	96	125	4					605060.0	5025330.0
81-77763	900	253	22	33	132	90	4					605300.0	5025120.0
81-77764	1390	188	13	74	95	75	4					605370.0	5024670.0
81-77765	1540	293	13	55	118	135	4					605550.0	5024200.0
81-77766	880	275	21	9	124	70	4					605530.0	5023890.0
81-77767	820	311	22	17	148	80	4					605730.0	5023500.0
81-77769	295	278	81	6	339	85	4					608320.0	5023580.0
81-77850	405	239	78	10	603	175	4					610490.0	5021500.0
81-77851	665	300	72	7	339	120	4					609800.0	5019590.0
81-77852	2800	520	9	37	81	200	4					613300.0	5013790.0
81-77853	530	295	34	76	120	15	4					590770.0	5011350.0
							31 H/05 W						
81-77150	468	263	37	20	119	38	4					597660.0	5016380.0
81-77151	465	270	33	13	110	70	4					597720.0	5016750.0
81-77152	185	320	66	81	63	35	4					597840.0	5018100.0

31 H/05 W (suite)

BADGEO PERMANENT	CA ppm	MG ppm	F ppb	CL ppm	LI ppb	S ppm	BA ppb	HG ppb	I ppb	C ppm	A ppb	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77153	160	56	138	330	80	80	4					597420.0	5018870.0
81-77154	400	218	68	920	154	80	4					597300.0	5018530.0
81-77155	1263	540	27	315	151	210	4					597000.0	5018070.0
81-77156	948	390	24	89	102	175	4					596990.0	5014700.0
81-77157	702	283	39	23	133	80	4					596860.0	5014600.0
81-77158	250	700	84	2300	166	19	4					596040.0	5013700.0
81-77160	256	560	82	1700	140	19	4					596350.0	5013910.0
81-77161	156	360	84	1050	106	3	4					595790.0	5013680.0
81-77162	259	303	86	950	194	3	14					594380.0	5012880.0
81-77163	229	358	96	1400	140	3	20					594280.0	5013100.0
81-77164	133	258	99	900	182	3	18					594150.0	5013300.0
81-77165	795	360	34	81	138	65	4					593890.0	5013780.0
81-77166	367	327	32	240	150	3	4					593920.0	5014020.0
81-77167	311	328	84	1400	150	3	18					593950.0	5014180.0
81-77168	110	155	114	500	68	3	18					594010.0	5014600.0
81-77169	280	263	66	710	172	3	7					594190.0	5014800.0
81-77170	155	253	78	410	92	3	4					594140.0	5015120.0
81-77171	653	560	35	25	200	90	4					594100.0	5015360.0
81-77172	1032	570	32	102	165	98	4					594220.0	5015580.0
81-77173	730	620	32	86	223	60	4					594350.0	5015750.0
81-77175	730	390	33	84	186	50	4					594450.0	5015990.0
81-77176	434	350	33	20	113	50	4					594440.0	5016340.0
81-77177	370	348	32	25	110	60	4					594380.0	5016640.0
81-77178	345	326	30	17	89	35	4					594260.0	5017120.0
81-77179	307	316	32	15	86	19	4					594410.0	5017240.0
81-77180	450	320	27	4	90	10	4					594390.0	5017600.0
81-77181	632	310	31	2	116	20	4					594490.0	5017990.0
81-77182	608	370	30	14	133	70	4					594550.0	5018240.0
81-77184	880	348	27	77	32	70	4					594630.0	5018410.0
81-77185	776	350	27	19	120	85	4					595010.0	5018680.0
81-77186	660	400	24	19	150	70	4					595320.0	5018820.0
81-77187	1270	367	13	110	105	90	4					595630.0	5019000.0
81-77188	830	370	18	18	97	105	4					595930.0	5019020.0
81-77189	896	398	22	40	118	90	4					596160.0	5019180.0
81-77190	790	330	15	18	80	70	4					596300.0	5019340.0
81-77191	1206	399	17	100	132	95	4					596690.0	5019580.0
81-77192	675	316	18	49	72	90	4					596760.0	5019820.0
81-77193	690	262	13	4	52	40	4					596990.0	5020040.0
81-77195	4350	1280	23	3900	408	45	4					596740.0	5014300.0
81-77196	523	280	22	9	75	55	4					597070.0	5020250.0
81-77197	381	246	32	17	113	30	4					597140.0	5020490.0
81-77198	959	369	13	8	97	165	4					597280.0	5020760.0
81-77199	440	194	26	11	83	40	4					597580.0	5021080.0
81-77400	370	190	63	99	192	60	4					597800.0	5021540.0
81-77401	435	217	40	143	205	75	4					597560.0	5021350.0
81-77405	1225	580	67	96	493	180	4					596930.0	5020300.0
81-77419	530	560	32	51	219	110	4					593960.0	5011860.0
81-77420	585	710	30	57	200	120	4					594090.0	5014050.0
81-77421	300	415	44	62	155	5	4					593650.0	5013170.0
81-77422	340	321	63	88	100	3	9					591920.0	5011930.0
81-77423	230	338	51	177	112	3	4					592300.0	5011630.0
81-77424	420	399	37	77	149	16	4					592550.0	5011790.0
81-77425	405	490	38	98	181	4	4					592740.0	5011930.0
81-77426	190	374	57	50	110	7	4					592960.0	5012260.0
81-77427	200	414	55	101	118	3	5					593210.0	5012470.0
81-77428	240	470	53	152	126	3	4					593290.0	5012650.0
81-77429	360	570	40	12	147	12	4					593150.0	5012910.0
81-77430	385	500	48	27	143	11	4					593210.0	5013180.0
81-77431	310	460	46	21	152	4	4					593405.0	5013320.0
81-77433	295	406	46	88	170	3	4					593550.0	5013580.0
81-77434	305	304	49	16	145	9	4					593630.0	5013920.0
81-77435	180	180	77	14	101	3	11					593650.0	5014190.0
81-77436	450	413	41	1	135	16	4					593610.0	5014460.0
81-77437	510	560	34	7	151	31	4					593810.0	5014750.0
81-77438	375	650	37	6	142	21	4					593860.0	5015140.0
81-77439	860	680	28	35	186	140	4					593800.0	5015440.0
81-77440	865	710	25	5	200	160	4					593640.0	5013380.0
81-77441	645	600	29	4	140	75	4					594000.0	5015700.0
81-77442	645	510	28	11	127	65	4					594190.0	5016190.0
81-77443	575	398	25	9	115	60	4					594170.0	5016650.0
81-77444	480	380	29	9	98	35	4					594180.0	5016900.0
81-77445	360	308	34	32	106	20	4					594050.0	5017100.0
81-77446	455	385	28	36	98	19	4					594110.0	5017440.0
81-77447	625	490	22	15	110	37	4					594200.0	5017690.0
81-77448	215	285	61	72	106	3	4					594200.0	5018050.0
81-77449	300	324	57	41	123	3	4					594280.0	5018390.0
81-77550	456	320	49	53	124	21	4					594450.0	5018560.0
81-77551	519	276	41	63	114	60	4					594630.0	5018890.0
81-77552	435	262	41	177	136	55	4					594800.0	5019030.0
81-77553	225	211	99	3	118	35	4					595100.0	5019050.0
81-77554	720	418	32	360	217	120	4					595410.0	5019150.0
81-77555	520	333	38	190	153	65	4					595600.0	5019250.0
81-77556	665	380	28	84	157	125	4					595950.0	5019360.0
81-77558	355	279	41	102	136	33	4					596100.0	5019520.0
81-77559	305	299	41	57	102	30	4					596170.0	5019730.0
81-77560	715	510	28	34	145	140	4					596700.0	5020190.0
81-77561	470	270	24	17	111	80	4					596960.0	5020600.0
81-77562	180	276	92	890	142	3	12					563900.0	5014390.0
81-77563	840	680	22	41	148	120	4					596950.0	5020360.0
81-77564	425	273	25	18	115	29	4					597060.0	5020790.0
81-77565	445	220	35	80	174	75	4					597250.0	5021020.0
81-77566	830	362	10	7	39	105	4					597260.0	5021430.0
81-77567	830	340	8	16	47	85	4					597340.0	5021250.0
81-77568	705	324	36	270	286	125	4					597440.0	5021520.0
81-77569	825	360	33	275	284	125	4					597700.0	5021630.0
81-77570	855	315	13	10	90	90	4					597830.0	5021750.0
81-77571	720	366	25	46	151	75	4					597740.0	5021910.0
81-77572	945	640	20	42	181	135	4					597910.0	5022160.0
81-77579	564	240	27	4	45	40	4					597070.0	5018800.0
81-77580	606	242	20	7	108	60	4					597580.0	5018680.0
81-77581	1611	335	15	77	255	90	4					597330.0	5018440.0
81-77582	1330	329	5	46	1010	135	4					597150.0	5018420.0
81-77583	1380	373	12	45	780	115	4					596950.0	5018110.0
81-77584	1164	340	13	86	219	90	4					596650.0	5018100.0
81-77586	1430	760	20	83	214	220	4					596620.0	5017910.0
81-77854	780	287	19	14	55	45	4					596400.0	5017980.0
81-77855	810	306	17	4	36	55	4					596710.0	5017920.0
81-77858	850	405	17	11	71	45	4					596600.0	5017340.0
81-77859	630	425	24	18	133	40	4					595950.0	5016820.0
81-77860	505	385	27	13	124	55	4					595790.0	5016520.0
81-77861	910	256	29	4	88	60	4					595600.0	5016300.0
81-77862	450	377	30	12	123	45	4					595360.0	5016140.0
81-77863	490	720	27	3	156	5	4					591940.0	5015150.0
81-77864	285	750	34	7	140	16	4					591630.0	5015120.0
81-77865	255	385	57	37	120	11	4					591200.0	5011820.0
81-77866	965	720	22	15	143	25	4					591000.0	5011850.0
81-77867	470	750	23	10	137	31	4					590910.0	5012140.0
81-77868	770	680	21	12	158	45	4					590680.0	5012210.0
81-77869	890	630	19	23	180	35	4					590470.0	5012870.0
81-77870	1395	680	23	54	210	120	4					590240.0	5012650.0
81-77871	1090	630	28	10	162	120	4					590100.0	5012940.0
81-77872	1085	680	24	5	164	165	4					589880.0	5013000.0

31 H/05 W (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F PPB	CL PPM	LI PPB	S PPM	BA PPB	MG PPB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-77873	760	650	24	5	149	195	4					589670.0	5014120.0
81-77874	740	425	35	21	111	80	4					589410.0	5014400.0
81-77875	950	690	26	30	180	70	4					589290.0	5013530.0
81-77876	560	425	27	3	103	10	4					589130.0	5013680.0
81-77877	885	405	22	3	101	45	4					588960.0	5013860.0
81-77878	650	349	30	4	84	3	10					588760.0	5014050.0
81-77879	290	384	36	4	76	3	21					588600.0	5014200.0
81-77880	305	357	39	4	82	3	16					588680.0	5014480.0
81-77881	40	62	109	8	30	3	4					588250.0	5014650.0
81-77882	250	306	53	127	120	3	4					587510.0	5015400.0
81-77883	125	209	67	42	81	3	8					587450.0	5015600.0
81-77884	375	384	41	85	108	3	4					587270.0	5014890.0
81-77886	550	410	25	57	140	125	4					587190.0	5014250.0
81-77887	375	338	43	64	110	3	4					587080.0	5013710.0
81-77888	255	360	35	10	94	3	4					587010.0	5013450.0
81-77889	855	560	31	22	148	45	4					591960.0	5014780.0
81-77890	205	660	40	5	102	3	4					591400.0	5015510.0
81-77891	340	610	39	6	111	3	4					591020.0	5015690.0
81-77892	420	620	32	6	117	3	4					590860.0	5015880.0
81-77893	320	650	38	4	111	3	4					590650.0	5016240.0
81-77894	330	600	34	5	118	4	4					590730.0	5016000.0
81-77895	320	650	37	7	108	3	4					590370.0	5016350.0
81-77896	500	440	28	1	115	3	4					591130.0	5017150.0
81-77897	495	422	28	1	108	3	4					591220.0	5017300.0
81-77898	340	387	65	7	104	3	4					591490.0	5017640.0
81-77899	335	630	36	3	110	3	6					590180.0	5016520.0
81-78050	240	615	60	11	105	45	4					589930.0	5016780.0
81-78051	125	332	72	6	95	85	4					589750.0	5016950.0
81-78052	160	370	82	6	86	65	4					589600.0	5017240.0
81-78053	220	670	39	5	110	60	4					586970.0	5013280.0
81-78054	440	360	34	30	105	60	4					586920.0	5013080.0
81-78055	750	580	23	7	137	110	4					586900.0	5012780.0
81-78057	1030	550	15	6	144	170	4					586990.0	5012580.0
81-78058	735	283	13	8	84	105	4					586830.0	5012490.0
81-78059	825	244	12	8	64	105	4					587740.0	5011400.0
81-78060	760	335	16	9	102	110	4					586750.0	5012240.0
81-78061	730	305	19	13	95	40	4					586820.0	5012520.0
81-78062	725	324	22	52	110	35	4					586320.0	5011910.0
81-78063	920	375	27	40	122	60	4					585980.0	5011600.0
81-78064	1010	378	22	183	230	125	4					585880.0	5011910.0
81-78065	1120	378	12	11	125	185	4					586040.0	5011120.0
81-78066	905	370	19	12	112	170	4					585790.0	5011290.0
81-78067	880	356	26	360	332	150	4					585560.0	5011400.0
81-78069	1075	530	33	31	97	65	4					585560.0	5011160.0
81-78070	255	240	37	58	78	3	4					584740.0	5011210.0
81-78071	290	232	37	66	81	25	4					585110.0	5011180.0
81-78072	270	241	37	50	67	3	4					585160.0	5011380.0
81-78073	385	216	36	185	148	12	4					585490.0	5011610.0
81-78074	245	237	47	43	78	3	6					585690.0	5011890.0
81-78075	165	175	62	43	88	3	4					586130.0	5012410.0
81-78076	285	240	53	165	127	27	4					586290.0	5012560.0
81-78077	230	182	60	46	79	3	6					586420.0	5012800.0
81-78078	400	198	60	36	86	3	4					586450.0	5013010.0
81-78079	140	176	70	29	65	3	11					585140.0	5013480.0
81-78081	210	234	57	25	86	3	6					584980.0	5013290.0
81-78082	215	263	70	52	92	3	4					586540.0	5013510.0
81-78083	815	358	64	124	290	90	4					596630.0	5025960.0
81-78084	1420	490	64	191	394	90	4					596450.0	5024010.0
81-78085	1075	500	15	58	65	80	4					595730.0	5023440.0
81-78086	1070	520	20	65	115	150	4					595570.0	5023550.0
81-78087	845	366	36	90	140	125	4					594990.0	5023720.0
81-78088	600	294	49	81	129	80	4					595100.0	5023800.0
81-78089	1150	324	20	95	97	60	4					595260.0	5024000.0
81-78090	870	113	16	26	34	35	4					595410.0	5024200.0
81-78091	860	171	16	70	55	45	4					595480.0	5024430.0
81-78092	790	210	34	71	88	55	4					595650.0	5024540.0
81-78093	725	114	14	20	42	15	4					595810.0	5024840.0
81-78094	690	101	16	27	43	20	4					595840.0	5025050.0
81-78095	730	132	21	47	69	20	4					595990.0	5025350.0
81-78096	780	173	27	60	88	65	4					596150.0	5025490.0
81-78097	1220	530	72	161	355	150	4					596380.0	5025650.0
81-78098	935	281	36	96	180	80	4					596450.0	5025840.0
81-78152	420	252	30	3	83	45	4					578850.0	5019460.0
81-78153	420	500	27	118	131	70	4					579090.0	5019400.0
81-78154	1130	730	16	12	167	420	4					[illegible]	5019970.0
81-78155	720	510	46	160	154	180	4					578630.0	5019860.0
81-78156	280	197	23	54	53	34	4					578490.0	5019680.0
81-78157	550	345	19	16	85	80	4					579490.0	5019160.0
81-78159	1100	223	22	12	81	45	4					582000.0	5019850.0
81-78160	135	261	64	62	95	30	4					580280.0	5020780.0
81-78161	160	276	60	63	93	33	4					580020.0	5021000.0
81-78162	55	138	93	144	93	13	4					579920.0	5021250.0
81-78163	355	182	62	14	85	12	4					579780.0	5021980.0
81-78164	75	117	101	320	127	27	4					579510.0	5021740.0
81-78165	125	166	93	235	99	7	4					579300.0	5021920.0
81-78166	180	187	90	143	99	10	4					579190.0	5022170.0
81-78167	740	230	49	101	81	27	4					579300.0	5022260.0
81-78168	280	191	82	125	87	39	4					578980.0	5022300.0
81-78169	50	117	109	196	76	3	12					578540.0	5022510.0
81-78170	425	220	79	108	85	3	10					578550.0	5022740.0
81-78172	95	144	97	178	76	3	18					578360.0	5022820.0
81-78173	875	174	33	58	86	31	4					578400.0	5023080.0
81-78174	75	175	101	858	161	45	4					579270.0	5021760.0
81-78175	195	252	56	61	109	37	4					579810.0	5020680.0
81-78176	815	240	19	53	88	100	4					580130.0	5027440.0
81-78177	700	385	26	13	125	125	4					579290.0	5017010.0
81-78178	980	209	10	42	66	105	4					579940.0	5027500.0
81-78179	535	381	48	35	81	120	4					579800.0	5027400.0
81-78180	1560	346	20	257	90	170	4					579660.0	5027260.0
81-78181	875	205	12	83	60	75	4					579380.0	5027260.0
81-78182	1010	264	10	75	95	85	4					581280.0	5027710.0
81-78183	450	238	48	82	137	70	4					581090.0	5027980.0
81-78184	1030	264	12	11	140	75	4					582980.0	5028290.0
81-78185	600	143	17	2	48	11	4					583190.0	5028310.0
81-78186	5	5	27	3	23	7	4					584860.0	5024680.0
81-78187	310	620	35	5	107	70	4					585900.0	5023680.0
81-78189	760	192	16	2	95	65	4					583740.0	5024100.0
81-78190	1040	363	12	34	72	115	4					583780.0	5029930.0
81-78191	1240	366	7	141	61	80	4					583850.0	5029860.0
81-78192	855	300	8	31	65	105	4					583330.0	5029990.0
81-78193	885	385	10	11	80	110	4					584640.0	5029860.0
81-78194	830	410	14	79	120	85	4					584820.0	5029760.0
81-78195	905	333	10	20	76	85	4					584400.0	5029740.0
81-78196	530	79	11	14	27	32	4					585700.0	5027680.0
81-78198	615	280	22	9	126	50	4					587250.0	5024440.0
81-78199	555	196	22	45	82	44	4					589580.0	5024830.0
81-78230	5	3	22	14	21	45	4					580410.0	5030500.0
81-78231	425	291	32	7	118	90	4					580230.0	5030850.0
81-78232	1035	425	12	94	101	95	4					580600.0	5031790.0
81-78233	820	378	15	48	99	90	4					580940.0	5031890.0
81-78234	800	321	17	16	87	110	4					580850.0	5031940.0
81-78237	985	590	20	200	174	75	4					580760.0	5032300.0

31 H/05 W (suite)

BADGED PERMANENT	CA PPM	MG PPM	F CPM	CL PPM	LI PPB	B PPM	BA PPM	HG CPB	I PPM	C PPM	* A * PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-78238	580	350	22	27	104	46	4					581040.0	5034200.0
81-78239	695	323	14	22	91	48	4					581820.0	5032590.0
81-78240	3550	980	6	595	162	70	4					581800.0	5034600.0
81-78241	480	265	28	165	193	75	4					583130.0	5033450.0
81-78242	315	220	34	93	138	80	4					583270.0	5033300.0
81-78243	1590	630	14	321	259	85	4					583100.0	5034740.0
81-78244	1050	394	10	14	91	135	4					583450.0	5034680.0
81-78245	1150	590	23	77	285	160	4					583690.0	5034030.0
81-78246	2700	470	10	1125	166	125	4					584010.0	5034230.0
81-78247	980	380	12	41	133	185	4					584080.0	5034430.0
81-78248	1225	580	13	84	232	195	4					584180.0	5034330.0
81-78249	3000	1280	23	810	552	190	4					584240.0	5033190.0
81-78253	535	164	19	13	95	8	4					587700.0	5037880.0
81-78254	730	310	19	103	313	140	4					587860.0	5038910.0
81-78255	1315	350	15	195	357	160	4					587900.0	5037140.0
81-78256	970	374	10	60	147	70	4					586860.0	5038780.0
81-78257	885	281	7	4	73	70	4					586690.0	5038680.0
81-78258	825	352	14	32	825	105	4					586550.0	5038480.0
81-78259	1040	354	9	68	179	90	4					586350.0	5038400.0
81-78260	790	268	25	80	117	85	4					586100.0	5038310.0
81-78261	1450	580	10	30	713	218	4					586300.0	5038180.0
81-78262	1225	260	15	9	191	80	4					586400.0	5038000.0
81-78263	760	354	44	28	747	125	4					586590.0	5038870.0
81-78264	735	860	36	49	890	175	4					586620.0	5038740.0
81-78265	980	520	8	5	116	125	4					584580.0	5038610.0
81-78266	940	500	8	7	332	125	4					585500.0	5038280.0
81-78267	690	299	16	5	564	60	4					585680.0	5038270.0
81-78268	975	330	7	3	106	80	4					584500.0	5037370.0
81-78269	1080	334	11	6	90	100	4					584300.0	5037320.0
81-78270	960	350	9	8	103	90	4					583950.0	5037680.0
81-78271	765	600	13	73	611	95	4					585340.0	5038050.0
81-78272	1110	415	8	41	161	85	4					584800.0	5038840.0
81-78273	1050	500	11	100	237	60	4					584450.0	5038980.0
81-78274	830	343	11	50	179	80	4					584180.0	5038130.0
81-78276	1050	318	6	22	75	80	4					584130.0	5038320.0
81-78277	400	185	21	36	48	13	4					580360.0	5012380.0
81-78278	430	180	20	26	51	25	4					580060.0	5012180.0
81-78279	80	245	59	14	92	3	4					579690.0	5012140.0
81-78280	465	200	19	27	58	13	4					579480.0	5012000.0
81-78281	545	224	16	23	57	30	4					579150.0	5011750.0
81-78282	395	213	28	25	61	25	4					579000.0	5011810.0
81-78283	570	220	15	19	68	40	4					578810.0	5011740.0
81-78284	1180	960	31	78	264	230	4					580890.0	5013290.0
81-78285	625	323	19	25	101	30	4					580550.0	5015200.0
81-78286	705	321	25	35	124	115	4					580240.0	5015030.0
81-78287	960	308	18	24	95	15	4					580060.0	5013100.0
81-78288	520	203	20	32	60	60	4					579870.0	5015040.0
81-78289	575	222	21	31	68	30	4					579810.0	5014890.0
81-78290	870	290	7	16	54	60	4					579630.0	5014930.0
81-78291	1080	387	11	38	101	100	4					579480.0	5014880.0
81-78292	860	282	9	16	52	80	4					579290.0	5014700.0
81-78293	1020	298	8	31	72	75	4					579170.0	5014830.0
81-78294	1030	311	7	48	83	60	4					578800.0	5014580.0
81-78301	1595	177	7	200	141	95	4					594990.0	5023520.0
81-78302	1415	560	11	113	130	95	4					595100.0	5023390.0
81-78303	975	350	12	83	66	85	4					595090.0	5023190.0
81-78304	960	324	10	78	54	80	4					594900.0	5022960.0
81-78305	1265	392	12	160	107	90	4					594610.0	5022780.0
81-78306	235	106	107	39	182	195	4					594380.0	5022900.0
81-78307	840	270	14	52	83	65	4					594350.0	5022690.0
81-78308	230	92	68	43	178	120	4					594090.0	5022490.0
81-78309	980	368	7	11	68	90	4					594410.0	5022020.0
81-78310	820	325	13	35	117	95	4					593910.0	5022280.0
81-78311	900	281	15	82	87	55	4					593650.0	5022100.0
81-78312	890	332	16	59	119	105	4					593500.0	5021840.0
81-78313	1145	560	10	97	105	95	4					593600.0	5021610.0
81-78315	765	300	8	4	37	38	4					593980.0	5021390.0
81-78316	1020	400	13	101	82	93	4					593860.0	5021620.0
81-78317	765	282	13	11	37	31	4					593850.0	5021890.0
81-78318	900	262	13	48	50	65	4					594240.0	5022370.0
81-78319	870	323	7	10	54	65	4					595280.0	5022940.0
81-78320	850	332	9	19	57	60	4					595100.0	5022790.0
81-78321	980	327	13	63	69	100	4					593230.0	5021130.0
81-78322	830	335	14	6	81	95	4					593490.0	5020950.0
81-78323	1060	379	14	101	76	115	4					593250.0	5020970.0
81-78324	1365	350	16	242	180	90	4					592760.0	5020950.0
81-78325	1075	208	15	48	72	60	4					593050.0	5021840.0
81-78326	1020	281	13	48	84	85	4					593100.0	5021650.0
81-78328	10	1	15	39	[illegible]	70	4					593360.0	5021050.0
81-78329	710	390	23	39	235	60	4					592650.0	5020700.0
81-78330	880	373	18	6	127	65	4					592830.0	5020810.0
81-78331	515	620	34	8	215	80	4					592930.0	5020280.0
81-78332	845	367	11	38	114	60	4					592540.0	5020480.0
81-78333	885	700	23	69	233	65	4					592340.0	5020270.0
81-78334	1450	690	9	192	150	40	4					592040.0	5020100.0
81-78335	875	398	18	63	195	80	4					591780.0	5019820.0
81-78336	1360	390	19	58	89	40	4					591300.0	5019900.0
81-78337	3100	690	11	470	819	145	4					591590.0	5019680.0
81-78338	1065	332	7	4	61	65	4					591050.0	5019800.0
81-78340	1130	540	12	66	127	135	4					591250.0	5019570.0
81-78341	1185	400	284	10	92	90	4					590640.0	5019660.0
81-78342	1035	380	22	10	52	34	4					590130.0	5019730.0
81-78343	1080	390	15	12	56	95	4					589900.0	5019360.0
81-78344	775	321	80	22	150	3	4					591810.0	5019900.0
81-78345	220	362	68	4	150	3	4					592630.0	5019940.0
81-78346	2800	610	91	285	200	235	4					591460.0	5019280.0
81-78347	130	233	91	23	119	3	9					591280.0	5019100.0
81-78348	265	376	71	22	150	3	4					590460.0	5019740.0
81-78349	310	382	58	19	168	3	4					589740.0	5019530.0
81-78350	990	412	16	120	187	80	4					583180.0	5035600.0
81-78351	1620	590	10	212	140	90	4					583050.0	5034650.0
81-78400	1370	291	19	25	188	75	4					589150.0	5024990.0
81-78401	440	305	24	7	100	65	4					581640.0	5028120.0
81-78402	1025	390	25	90	185	85	4					578860.0	5016900.0
81-78403	840	331	22	13	163	45	4					578740.0	5017040.0
81-78404	890	380	28	20	195	45	4					578540.0	5016700.0
81-78405	825	362	31	10	188	85	4					579480.0	5017180.0
81-78406	1035	760	31	67	280	100	4					579880.0	5017450.0
81-78407	810	384	34	10	215	95	4					579670.0	5017960.0
81-78408	785	395	34	6	218	70	4					580050.0	5017890.0
81-78409	1005	880	29	12	263	145	4					580390.0	5017700.0
81-78411	725	349	36	15	186	95	4					580010.0	5017990.0
81-78451	670	380	11	14	120	80	4					583040.0	5036250.0
81-78452	2450	580	17	215	83	185	4					583840.0	5036690.0
81-78453	980	315	7	5	46	185	4					583890.0	5036800.0
81-78454	780	380	10	4	63	60	4					583930.0	5036700.0
81-78455	1020	415	7	42	62	85	4					583350.0	5036570.0
81-78456	630	299	12	8	80	80	4					583130.0	5036350.0
81-78457	1010	840	16	30	168	235	4					583100.0	5036220.0
81-78458	630	363	14	79	180	105	4					582890.0	5036480.0
81-78459	1360	880	16	460	365	95	4					582750.0	5036460.0

31 H/05 W (suite)

BADGEO PERMANENT	CA PPM	MG PPM	F CHM	CL PPM	LI PPB	S PPM	BA PPM	HG CHB	I PPM	C PPM	A PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-78460	800	570	15	204	245	130	4					582900.0	5039260.0
81-78461	1380	1440	23	720	602	285	4					582640.0	5036300.0
81-78462	800	690	10	15	107	120	4					582880.0	5037070.0
81-78463	2400	700	9	324	128	120	4					583150.0	5037850.0
81-78464	1010	366	8	26	71	105	4					582820.0	5037580.0
81-78465	1120	384	7	40	41	90	4					583040.0	5037790.0
81-78466	2550	550	6	480	68	145	4					583600.0	5037760.0
81-78467	1115	410	7	75	47	95	4					583380.0	5037680.0
81-78468	2500	560	7	311	65	85	4					583550.0	5037930.0
81-78469	1365	700	9	110	130	185	4					583890.0	5038150.0
81-78471	460	270	20	7	203	95	4					584100.0	5038400.0
81-78472	540	320	23	9	229	75	4					584190.0	5038670.0
81-78485	1300	307	11	81	116	155	4					588930.0	5038630.0
81-78486	2900	650	10	245	268	125	4					588810.0	5038860.0
81-78487	3250	280	4	212	73	105	4					586700.0	5038480.0
81-78488	660	360	64	9	333	130	4					585780.0	5038050.0
81-78489	695	320	67	8	612	128	4					586140.0	5037780.0
81-78490	1020	410	30	13	219	110	4					584380.0	5038820.0
81-78491	1600	392	6	14	45	100	4					584880.0	5038440.0
81-78492	1065	364	10	13	75	100	4					585500.0	5037950.0
81-78493	1195	184	8	7	50	40	4					586240.0	5038350.0
81-78494	1450	470	6	16	77	130	4					585600.0	5038720.0
81-78801	975	335	8	73	33	108	4					578950.0	5014370.0
81-78802	560	310	34	15	94	95	4					582000.0	5017890.0
81-78803	325	266	31	24	67	30	4					581870.0	5017180.0
81-78804	830	640	31	24	176	45	4					581460.0	5016930.0
81-78805	820	560	30	27	177	60	4					580510.0	5016490.0
81-78806	780	385	29	22	141	80	4					580000.0	5016250.0
81-78807	795	353	24	16	113	85	4					579850.0	5016170.0

SECTION 1-C

CARACTÉRISTIQUES DES SITES D'ÉCHANTILLONNAGE

EXPLICATION DES CODES

ENVI = ENVIRONNEMENT HYDROGRAPHIQUE
1) Océan
2) Précipitation
3) Nappe d'eau
4) Ruisseau
5) Rivière
6) Lac
7) Marécage
8) Eau de formation
9) Autre

SITE = SITE DE PRÉLÈVEMENT
0) Pas d'information
1) Affluent
2) Effluent
3) Centre
4) Rivage
5) Source
6) Puits
7) Forage
8) Autre

LARG = LARGEUR EN PIEDS
0 à 9 pieds

PROF = PROFONDEUR EN PIEDS
0 à 999 pieds

NATU = NATURE DU FOND
0) Pas d'information
1) Indéterminé
2) Socle rocheux
3) Rocailleux
4) Sablonneux
5) Silteux
6) Glaiseux
7) Boueux
8) Organique
9) Autre

NIVE = NIVEAU DE L'EAU
0) Pas d'information
1) Très bas
2) Bas
3) Moyen
4) Élevé
5) Crue
6) Inondé

VITE = VITESSE
0) Pas d'information
1) Humide, boueux
2) Stagnant
3) Lent
4) Moyen
5) Rapide
6) Turbulent

TURB = TURBIDITE
0) Pas d'information
1) Aucune
2) Légère
3) Moyenne
4) Forte

COUL = COULEUR DE L'EAU
0) Pas d'information
1) Aucune couleur
2) Jaune
3) Brune
4) Rouge
5) Rose
6) Bleue
7) Verte
8) Noire
9) Blanche

INTE = INTENSITÉ DE COULEUR
0) Pas d'information
1) Non applicable
2) Faible
3) Distincte
4) Intense

TACH = TACHES OU NODULES
0) Pas d'information
1) Aucune
2) Blanche
3) Noire
4) Rouille
5) Jaune
6) Grise
7) Bleue
8) Verte
9) Autre

CONT = CONTAMINATION
0) Pas d'information
1) Aucune
2) Possible
3) Probable
4) Certaine

GENR = GENRE DE CONTAMINATION
0) Non applicable
1) Matières fécales
2) Travaux de mines
3) Travaux de voirie
4) Industrielle
5) Dépotoir
6) Urbaines (eaux usées)
7) Feux de forêt récent (moins de 3 ans)
8) Ancien feu de forêt
9) Autre

MINE = MINÉRALISATION CONNUE
(A moins de ½ mi.)
0) Pas d'information
1) Oui
2) Non

TEMP = TEMPÉRATURE EN DEGRÉS CENTIGRADES

PH = DIXIÈMES OU CENTIÈMES D'UNITÉ

EH = EN MILLIVOLTS
NOTE: Utilisé pour information additionnelles codifiées en 1981 et 1982 (voir LIBR)

PART = PARTICULARITÉS
0) Pas d'information
1) Aucune particularité
2) Sulfureuse
3) Ferrugineuse
4) Salée
5) Carbonatée
6) Minérale
7) Traitée
8) Autre

PPTN = PRÉCIPITATIONS (DANS LES 2 DERNIERS JOURS)
0) Pas d'information
1) Aucune
2) < 0.25 pouce (faible)
3) 0.25 à 0.50 po. (moyen-faible)
4) 0.50 à 1.00 po. (moyen-fort)
5) > 1.00 po. (abondant)

TYPE = TYPE DE ROCHE
ANRS - Anorthosite
BEEK - Beekmantown
BLRI - Black River
CHAZ - Chazy
CRBT - Carbonatite
GNCH - Gneiss charnockitique
IGNE - Roche ignée
MANG - Mangérite
MNZN - Monzonite
POTS - Potsdam
PRGN - Paragneiss mixtes
QZMZ - Monzonite quartzique
SNDS - Roche sédimentaire
SYEN - Syénite
TREN - Trenton
UTIC - Utica

AGE = AGE OU UNITÉ GÉOLOGIQUE
1 - Précambrien
12 - Cambrien
14 - Ordovicien

JOUR = JOUR DE L'ÉCHANTILLONNAGE

MOIS = MOIS DE L'ÉCHANTILLONNAGE

ÉCHAN = NUMÉRO DE L'ÉCHANTILLONNEUR

PROJ = NUMÉRO DE PROJET

NOTE = Le chiffre 1 dans la colonne indique renvoi à la section 1D (informations additionnelles non codifiées

LIBR = Les chiffres dans ces colonnes indiquent renvoi aux informations additionnelles ci-dessous:

Puits (colonne de gauche)
1) Pipe plantée
2) Creusé à la tarière
3) Creusé à la pelle
4) creusé à la pelle et entouré de feuilles de métal
5) Source aménagée

Contamination additionnelle
(colonne du centre)
1) Puits nouvellement creusé ou recreusé
2) Puits nouvellement nettoyé
3) Système de plomberie entièrement ou partiellement neuf
4) Vieil adoucisseur non remplacé
5) Puits qui sert peu
6) Puits abandonné

Méthode d'échantillonnage
(colonne de droite)
1) Système à pression
2) Système par gravité
3) Système à pression avant adoucisseur ou filtre
4) Pompe à bras
5) Échantillonneur Kemmerer
6) Immersion de la bouteille

NOTE: **Les colonnes de LIBR sont utilisées pour la conductivité (en microsiemens) des échantillons de 1981 et 1982.**

31 G/01 E

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIB
80	72920	3	7		45	2			1	1	1	1	2		2	11	74		2	1	BEEK	14	26	6	91	69		
80	72921	3	7		[illegible]	2			1	1	1	1	2		2	[illegible]	[illegible]		2	1	BEEK	14	26	6	91	69		
80	72922	3	7			1			1	1	1	1	2		2	11	74		2	1	BEEK	14	26	6	91	69		
80	72923	3	7		40	2			1	2	2	1	2		2	11	73		2	1	BEEK	14	26	6	91	69		
80	72924	3	7		22	2			1	1	1	5	2		2	11	72		1	1	BEEK	14	26	6	91	69		
80	72925	3	7		32	2			1	2	2	1	2		2	10	73		1	1	BEEK	14	26	6	91	69		
80	72926	3	7		32	2			1	2	2	1	2		2	12	73		2	1	BEEK	14	26	6	91	69		3
80	73053	3	7		26	2			1	1	1	1	2		2	12	72		1	1	BEEK	14	26	6	91	69		
80	73054	3	7		37	2			1	1	1	1	2		2	10	73		1	1	BEEK	14	26	6	91	69		
80	73055	3	6			1			1	1	1	1	2		2	8	72		1	1	BEEK	14	26	6	91	69		
80	73056	3	7		35	2			1	1	1	5	2		2	10	72		1	1	BEEK	14	26	6	91	69	1	1
80	73057	3	7		45	2			1	1	1	1	2		2	11	72		1	1	BEEK	14	26	6	91	69		
80	73058	3	7		35	2			1	1	1	1	2		2	10	71		1	1	BEEK	14	26	6	91	69		
80	73059	3	7		45	2			1	2	2	1	2		2	10	72		2	1	BEEK	14	26	6	91	69		
80	73060	3	7			1			1	1	1	1	2		2	14	74		1	1	BEEK	14	26	6	91	69		3
80	73061	3	7			2			1	1	1	1	2		2	13	73		1	1	BEEK	14	26	6	91	69		
80	73062	3	7			1			1	1	1	1	2		2	13	72		1	1	BEEK	14	26	6	91	69		
80	73063	3	7		45	2			1	1	1	1	2		2	13	72		1	1	BEEK	14	26	6	91	69		
80	73064	3	7		90	2			1	1	1	1	2		2	10	72		1	1	BEEK	14	26	6	91	69		
8C	73065	3	7		45	2			1	1	1	1	2		2	11	73		3	1	BEEK	14	26	6	91	69		3
80	73066	3	7		40	2			1	1	1	1	2		2	10	74		1	1	BEEK	14	26	6	91	69		
80	73067	3	7		37	2			1	1	1	1	2		2	12	73		1	1	BEEK	14	26	6	91	69		
80	73068	3	7		28	2			1	1	1	1	2		2	10	73		1	1	BEEK	14	26	6	91	69		
8C	73069	3	7		30	1			1	1	1	1	2		2	12	74		3	5	BEEK	14	27	6	93	69		
80	73070	3	7		65	2			1	1	1	1	2		2	13	74		1	5	BEEK	14	27	6	93	69		
80	73071	3	7		125	2			1	1	1	1	2		2	13	78		2	5	BEEK	14	27	6	93	69		
8C	73073	3	7		50	2			1	1	1	1	2		2	9	72		1	5	BEEK	14	27	6	93	69		
80	73074	3	7		75	1			1	1	1	4	2		2	15	73		3	5	BEEK	14	27	6	93	69		
80	73075	3	7		125	2			1	1	1	1	3	4	2	11	74		2	5	BEEK	14	27	6	93	69		
80	73076	3	7			1			1	2	2	4	2		2	13	74		3	5	BESK	14	27	6	93	69		
80	73077	3	7			1			1	1	1	1	2		2	15	81		1	5	BEEK	14	27	6	93	69		
80	73079	3	7			1			1	1	1	1	2		2	12	78		2	5	BEEK	14	27	6	93	69		
80	73080	3	7			1			1	1	1	5	2		2	11	75		3	5	POTS	12	27	6	93	69		
80	73081	3	7			1			1	2	2	5	2		2	14	74		3	5	POTS	12	27	6	93	69		3
80	73082	3	7		95	2			1	2	2	5	2		2	10	74		3	5	POTS	12	27	6	93	69		
80	73083	3	7			1			1	1	1	1	2		2	9	74		3	5	POTS	12	27	6	93	69		
80	73084	3	7			1			1	1	1	5	2		2	12	74		3	5	POTS	12	27	6	93	69		3
80	73085	3	7			1			1	1	1	5	2		2	12	75		3	5	POTS	12	27	6	93	69		3
80	73086	3	7		70	4			1	1	1	5	2		2	9	71		2	5	POTS	12	27	6	93	69		3
80	73087	3	7		39	2			1	1	1	5	2		2	12	74		1	5	POTS	12	27	6	93	69		3
80	73089	3	7		80	2			1	1	1	1	2		2	13	74		1	5	POTS	12	27	6	93	69		
80	73090	3	7		65	2			1	1	1	1	2		2	11	74		1	5	POTS	12	27	6	93	69		
80	73091	3	7			2			1	1	1	1	2		2	8	72		1	5	POTS	12	28	6	93	69		3
80	73092	3	7			1			1	1	1	1	2		2	10	74		1	5	POTS	12	28	6	93	69		
80	73093	3	7		37	2			1	1	1	1	2		2	10	73		1	5	POTS	12	28	6	93	69		
80	73094	3	7		45	2			1	1	1	1	2		2	14	73		1	5	POTS	12	28	6	93	69		
80	73095	3	7		75	2			1	1	1	1	2		2	11	73		3	5	POTS	12	28	6	93	69		
[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	2			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	73		1	5	POTS	12	28	6	93	69		
80	73097	3	7		40	2			1	1	1	1	2		2	9	73		1	5	POTS	12	28	6	93	69		
80	73098	3	7		70	2			1	1	1	2	2		2	9	73		5	5	POTS	12	28	6	93	69		
80	73099	3	7		120	2			1	2	2	1	2		2	13	74		3	5	POTS	12	28	6	93	69		
80	73100	3	7		135	2			1	2	2	1	2		2	10	74		2	5	POTS	12	28	6	93	69		
80	73171	3			80	1			1	2	2	4	2		2	12	70		2	1	POTS	12	30	6	96	69	1	1
80	73172	3				1			1	1	1	1	2		2	13	73		1	1	POTS	12	30	6	96	69		31
80	73173	3				1			1	2	2	4	2		2	10	73		2	1	POTS	12	30	6	96	69		1
80	73174	3	7		200	2			1	2	2	4	2		2	12	74		2	1	POTS	12	30	6	96	69	1	1
80	73175	3				1			1	2	2	4	2		2	12	72		2	1	POTS	12	30	6	96	69		3
80	73176	3	6		60	3			1	2	2	4	2		2	12	72		2	1	POTS	12	30	6	96	69		1 3
80	73177	3				1			1	1	1	1	2		2	10	72		1	1	POTS	12	30	6	96	69		1
80	73178	3				1			1	2	2	4	2		2	10	72		2	1	POTS	12	30	6	96	69		31
80	73179	3	7		42	2			1	2	3	4	2		2	14	73		2	1	POTS	12	30	6	96	69	1	3
80	73180	3	7			1			1	1	1	2	2		2	12	71		1	1	POTS	12	30	6	96	69		1
80	73182	3	7		45	3			1	1	1	1	2		2	11	73		1	1	POTS	12	30	6	96	69		11
80	73183	3				1			1	1	1	2	2		2	12	73		5	1	POTS	12	30	6	96	69		1
80	73184	3	7		40	2			1	1	1	1	3	1	2	10	72		5	1	POTS	12	30	6	96	69	1	1
80	73185	3			20	1			1	1	1	1	2		2	12	74		1	1	POTS	12	30	6	96	69		1
80	73186	3	7		60	4			2	2	2	1	2		2	11	74		5	1	POTS	12	30	6	96	69		31
80	73187	3	7		60	2			1	1	1	4	2		2	14	78		5	1	POTS	12	30	6	96	69		1
80	73188	3	7			2			1	1	1	4	2		2	13	76		5	1	POTS	12	30	6	96	69		1
8C	73189	3	7		120	2			1	1	1	1	2		2	14	76		2	1	POTS	12	30	6	96	69		11
80	73190	3	7		85	2			1	1	1	4	2		2	15	74		5	1	POTS	12	30	6	96	69		3
80	73191	3				1			1	1	1	1	2		2	14	72		2	1	POTS	12	30	6	96	69		1
80	73192	3	7			1			1	1	1	8	2		2	12	72		5	1	POTS	12	30	6	96	69		1
80	73193	3	7		265	2			1	1	1	1	2		2	12	73		2	1	POTS	12	30	6	96	69		1
80	73195	3	7		90	2			1	1	1	1	2		2	11	74		1	5	POTS	12	28	6	93	69		13
80	73196	3	7		100	2			1	2	2	4	2		2	14	74		3	5	POTS	12	28	6	93	69		3
80	73197	3	7		82	2			1	1	1	1	2		2	14	73		1	5	POTS	12	28	6	93	69		
80	73198	3	7		50	2			1	1	1	1	2		2	8	72		1	5	POTS	12	28	6	93	69		3
80	73199	3	7		90	2			1	1	1	1	2		2	9	74		1	5	POTS	12	28	6	93	69		3
80	73200	3	7		45	1			1	1	1	5	2		2	11	72		3	5	POTS	12	28	6	93	69		
80	73201	3	7		138	2			1	1	1	2	2		2	9	73		5	5	POTS	12	28	6	93	69		
80	73202	3	7		35	1			1	1	1	1	2		2	13	73		1	5	POTS	12	28	6	93	69		
80	73203	3	7		85	2			1	1	1	2	2		2	9	73		5	5	POTS	12	28	6	93	69		
80	73204	3	7			1			1	1	1	2	2		2	10	74		1	5	POTS	12	28	6	93	69		3
80	73206	3	7			1			1	1	1	1	2		2	11	72		1	1	POTS	12	30	6	93	69		
80	73207	3	7		120	2			1	1	1	2	2		2	11	73		2	1	POTS	12	30	6	93	69		
80	73208	3	7		43	2			1	1	1	1	2		2	11	74		1	1	POTS	12	30	6	93	69		3
80	73209	3	7		45	2			1	2	2	5	2		2	12	74		1	1	POTS	12	30	6	93	69		
80	73210	3	7		50	2			1	1	1	5	2		2	14	73		1	1	POTS	12	30	6	93	69		3
80	73211	3	7		55	2			1	1	1	2	2		2	10	72		5	1	POTS	12	30	6	93	69		
80	73212	3	7			2			1	1	1	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		3	1	[illegible]	[illegible]	[illegible]	6	[illegible]	[illegible]		3
80	73213	3	6			1			1	1	1	1	2		2	13	74		1	1	POTS	12	30	6	93	69		3 1
80	73214	3	7		89	2			1	1	1	5	2		2	10	74		2	1	POTS	12	30	6	93	69		3
80	73215	3	7		35	2			1	1	1	2	2		2	10	72		1	1	POTS	12	30	6	93	69		3
80	73216	3	7		19	2			1	1	1	1	2		2	13	73		1	1	POTS	12	30	6	93	69		
80	73217	3	7		22	2			1	1	1	5	2		2	10	72		5	1	POTS	12	30	6	93	69		
80	73218	3	7			1			1	1	1	5	2		2	12	72		3	1	POTS	12	30	6	93	69		
80	73219	3	7		60	2			1	1	1	1	2		2	10	72		1	1	POTS	12	30	6	93	69		
80	73220	3	7			1			1	1	1	5	2		2	10	72		3	1	POTS	12	30	6	93	69		
80	73221	3	7		35	1			1	1	1	5	2		2	10	73		2	1	POTS	12	30	6	93	69		3
80	73222	3	7		40	2			1	1	1	2	2		2	11	73		1	1	POTS	12	30	6	93	69		3
80	73223	3	7		40	1			1	1	1	1	2		2	13	73		8	1	POTS	12	30	6	93	69	1	
80	73224	3	7			1			1	1	1	1	2		2	11	71		3	1	POTS	12	30	6	93	69		
80	73225	3	7		33	2			1	1	1	1	2		2	14	74		1	1	POTS	12	30	6	93	69		
80	73226	3	7			1			1	1	1	1	2		2	10	73		2	1	POTS	12	30	6	93	69		
80	73227	3	7			1			1	1	1	1	2		2	10	72		2	1	POTS	12	30	6	93	69		
80	73228	3	7		70	2			1	1	1	1	2		2	12	74		2	1	POTS	12	30	6	93	69		3
80	73229	3	7			1			1	3	2	5	2		2	10	73		2	4	POTS	12	1	7	93	69		
80	73230	3	7			1			1	1	1	1	2		2	10	73		1	4	POTS	12	1	7	93	69		
80	73231	3	7			1			1	2	2	5	2		2	10	74		2	4	POTS	12	1	7	93	69		3

31 G/01 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONY	GENR	MINE	TEMP	PH	EH	PARV	PDTN	TYPE	AGE	JOUR	NOIS	ECHA	PROJ	NOTE	LIB
80	73232	3	7		30	1			1	2	2	1	2		2	10	74		3	4	POTS	12	1	7	93	69		3
80	73233	3	7		30	2			1	2	2	5	2		2	10	74		3	4	BEEK	14	1	7	93	69		
8C	73234	3	7		33	1			1	1	1	5	2		2	14	76		2	4	POTS	12	1	7	93	69		
80	73235	3	7			1			1	2	2	5	2		2	9	74		2	4	POTS	12	1	7	93	69		
80	73236	3	7			1			1	2	3	5	2		2	10	74		3	4	POTS	12	1	7	93	69		3
80	73237	3	7			1			1	1	1	1	2		2	11	74		3	4	POTS	12	1	7	93	69		3
80	73238	3	7		80	2			1	1	1	1	2		2	11	74		2	4	POTS	12	1	7	93	69		
80	73282	3	7		70	2			1	1	1	6	2		2	12	76		5	4	BEEK	14	2	7	92	69		
80	73289	3	7			1			1	1	1	1	2		2	14	74		3	4	BEEK	14	1	7	93	69		
80	73290	3	7		125	2			1	1	1	5	2		2	10	73		3	4	BEEK	14	1	7	93	69		3
80	73291	3	7		40	2			1	1	1	1	2		2	14	73		2	4	BEEK	14	1	7	93	69		
80	73292	3	7			1			1	1	1	5	2		2	10	73		1	4	BEEK	14	1	7	93	69		
80	73293	3	7		25	2			1	2	2	1	2		2	14	74		3	4	BEEK	14	1	7	93	69		
80	73294	3	7		19	2			1	1	1	5	2		2	12	74		2	4	BEEK	14	1	7	93	69		
80	73295	3	7			1			1	1	1	1	2		2	10	74		2	4	BEEK	14	1	7	93	69		
80	73296	3	7		45	2			1	1	1	1	2		2	13	75		1	4	BEEK	14	1	7	93	69		
80	73297	3	7		35	1			1	1	1	1	2		2	10	75		1	4	BEEK	14	1	7	93	69		
80	73298	3	7			1			1	1	1	5	2		2	12	74		2	4	BEEK	14	1	7	93	69		
80	73299	3	7		60	2			1	1	1	5	2		2	10	73		2	4	BEEK	14	1	7	93	69		3
80	73300	3	7			2			1	1	1	1	2		2	13	74		3	4	BEEK	14	1	7	93	69		3
80	73301	3	7		32	2			1	1	1	1	2		2	10	73		2	4	BEEK	14	1	7	93	69		3
80	73302	3	7		45	2			1	1	1	1	2		2	13	73		2	4	BEEK	14	2	7	93	69		
80	73303	3	6		16	3			1	2	2	1	2		2	10	73		3	4	BEEK	14	2	7	93	69		3
80	73304	3	7		24	2			1	2	2	4	2		2	12	73		3	4	BEEK	14	2	7	93	69		3
80	73305	3	7			1			1	2	2	5	2		2	10	73		3	4	BEEK	14	2	7	93	69		3
80	73306	3	7			1			1	1	1	5	2		2	12	73		3	4	BEEK	14	2	7	93	69		3
80	73307	3	7		45	2			1	1	1	5	2		2	10	73		3	4	BEEK	14	2	7	93	69		3
80	73308	3	7		50	1			1	2	2	1	2		2	10	74		2	4	BEEK	14	2	7	93	69		
80	73309	3	7			1			1	1	1	1	2		2	8	71		1	4	POTS	12	2	7	93	69		
80	73310	3	7			1			1	1	1	4	2		2	12	74		1	4	POTS	12	2	7	93	69		
80	73311	3	7		60	2			1	1	1	1	2		2	10	71		3	4	BEEK	14	2	7	93	69		
80	73312	3	7		80	2			1	1	1	5	2		2	9	73		1	4	BEEK	14	2	7	93	69		
80	73313	3	7		40	1			1	1	1	1	2		2	11	72		2	4	BEEK	14	2	7	93	69		
80	73314	3	7		50				1	2	2	5	2		2	9	72		1	4	BEEK	14	2	7	93	69		3
80	73315	3	7			1			1	1	1	1	2		2	10	74		2	4	POTS	12	2	7	93	69		3
80	73316	3	7		50	2			1	2	2	4	2		2	11	73		3	4	POTS	12	2	7	93	69		3
80	73318	3	7		26	2			1	1	1	5	2		2	9	73		2	4	POTS	12	2	7	93	69		
80	73319	3	7		67	2			1	2	2	5	2		2	13	74		2	4	POTS	12	2	7	93	69		
80	73321	3	7		37	2			1	1	1	1	2		2	12	73		1	4	BEEK	14	3	7	93	69		
80	73323	3	7			1			1	2	2	1	2		2	14	74		1	4	BEEK	14	2	7	93	69		
80	73324	3	7			1			1	2	2	5	2		2	13	74		3	4	BEEK	14	2	7	93	69		
80	73325	3	7		85	2			1	1	1	2	2		2	13	73		1	4	BEEK	14	2	7	93	69		
80	73326	3	7		50	2			1	2	2	4	2		2	15	72		3	4	BEEK	14	2	7	93	69		
80	73327	3	7		50	2			1	1	1	1	2		2	10	74		2	4	BEEK	14	2	7	93	69		
80	73328	3	7			1			1	2	3	1	2		2	13	74		3	3	BEEK	14	3	7	93	69		
80	73329	3	7		80	2			1	2	2	1	2		2	12	73		3	3	BEEK	14	3	7	93	69		
80	73330	3	7		180	2			1	2	2	1	2		2	12	73		3	3	BEEK	14	3	7	93	69		3
80	73331	3	7		30	2			1	2	2	5	2		2	14	74		1	3	BEEK	14	3	7	93	69		3
80	73332	3	7		18	1			1	2	2	1	2		2	9	73		1	3	BEEK	14	3	7	93	69		
80	73333	3	7			1			1	2	2	1	2		2	13	74		2	3	POTS	12	3	7	93	69		3
80	73334	3	7			1			1	1	1	1	2		2	11	74		3	3	POTS	12	3	7	93	69		
80	73335	3	7		15	2			1	2	2	1	2		2	12	74		1	3	POTS	12	3	7	93	69		
80	73336	3	7		40	2			1	2	3	5	2		2	14	74		2	3	POTS	12	3	7	93	69		
80	73337	3	7		58	2			1	2	2	4	2		2	16	74		3	3	POTS	12	3	7	93	69		
80	73338	3	7		65	2			1	1	1	1	2		2	12	74		2	3	POTS	12	3	7	93	69		
80	73339	3	7		35	2			1	1	1	4	2		2	14	72		3	4	POTS	12	1	7	95	69		
80	73340	3	7		60	2			1	2	2	4	2		2	13	74		3	4	POTS	12	1	7	95	69		
80	73341	3	7			2			1	2	2	5	2		2	13	70		3	4	POTS	12	1	7	95	69		
80	73342	3	7		61	5			1	2	2	4	2		2	10	72		2	4	POTS	12	1	7	95	69	1	3
80	73343	3	7		65	2			1	2	2	2	2		2	11	74		3	4	POTS	12	1	7	95	69		
80	73344	3	7		65	4			1	1	1	1	2		2	11	73		3	4	POTS	12	1	7	95	69		2
80	73345	3	7		100	1			1	2	2	4	2		2	12	73		3	4	POTS	12	1	7	95	69		
80	73346	3	7		58	2			1	2	2	4	2		2	12	72		3	4	POTS	12	1	7	95	69		
80	73347	3	5		10	8			1	2	2	4	2		2	12	72		3	4	POTS	12	1	7	95	69		
80	73348	3	6			3			1	1	1	4	2		2	11	70		1	4	POTS	12	1	7	95	69		8
80	73349	3	7		90	2			1	2	2	4	2		2	11	73		3	4	POTS	12	1	7	95	69		1
80	73350	3	7			1			1	1	1	2	2		2	12	73		1	4	POTS	12	1	7	95	69		3
80	73351	3	7		47	1			1	2	2	4	2		2	12	72		2	4	POTS	12	1	7	95	69		
80	73352	3	6		20	1			1	1	1	1	2		2	13	70		5	4	POTS	12	1	7	95	69		
80	73353	3	7		98	1			1	2	2	4	2		2	12	73		3	4	POTS	12	1	7	95	69		3
80	73354	3	7		133	2			1	2	2	1	2		2	14	75		3	4	POTS	12	1	7	95	69		3
80	73355	3			35	1			1	1	1	4	2		2	16	70		1	4	POTS	12	1	7	95	69		3
80	73356	3	7		62	2			1	1	1	2	2		2	12	72		5	4	POTS	12	1	7	95	69		
80	73357	3	6			1			1	2	2	4	2		2	15	71		3	4	POTS	12	1	7	95	69		3
[illegible]	[illegible]	3	7		60	2			1	1	1	1	2		2	14	73		3	4	POTS	12	1	7	95	69		3
80	73359	3	5			1			1	1	1	1	2		2	16	71		1	4	POTS	12	1	7	95	69		
80	73360	3	7		135	2			1	1	1	2	2		2	15	69		1	4	POTS	12	1	7	95	69		8 3
80	73362	3	6		24	3			1	1	1	4	2		2	14	75		1	4	POTS	12	1	7	95	69		1
80	73363	3	6		35	3			1	1	1	2	2		2	13	74		1	4	POTS	12	1	7	95	69		33
80	73364	3	7		150	2			1	1	1	2	2		2	13	74		5	4	POTS	12	2	7	96	69		
80	73365	3	7		30	1			1	2	2	4	2		2	10	72		2	4	POTS	12	2	7	96	69		
80	73366	3	7			2			1	2	2	4	2		2	11	74		2	4	POTS	12	2	7	96	69		3
80	73367	3	7		95	2			1	1	1	2	2		2	14	66		5	4	POTS	12	2	7	96	69		
80	73368	3	7			1			1	1	1	4	2		2	10	74		2	4	POTS	12	2	7	96	69		
80	73369	3	7		40	1			1	2	2	1	2		2	13	72		2	4	POTS	12	2	7	96	69		
80	73370	3	7			1			1	1	1	4	2		2	14	76		2	4	POTS	12	2	7	96	69		
80	73371	3				1			1	2	2	4	2		2	14	72		3	4	POTS	12	2	7	96	69		1
80	73372	3	7		42	2			1	1	1	4	2		2	11	73		3	4	POTS	12	2	7	96	69	1	
80	73373	3	7		33	3			1	1	1	2	2		2	14	72		1	4	POTS	12	2	7	96	69		
80	73374	3	7		106	1			1	2	2	4	2		2	14	73		3	4	POTS	12	2	7	96	69		1
80	73375	3	7		150	2			1	1	1	4	2		2	13	75		3	4	POTS	12	2	7	96	69	1	
80	73377	3	6		15	1			1	1	1	1	2		2	12	72		1	4	POTS	12	2	7	96	69		
80	73378	3	7		68	2			1	1	1	4	2		2	13	74		3	4	POTS	12	2	7	96	69		3
80	73379	3	7		100	2			1	1	1	2	2		2	12	76		3	4	POTS	12	2	7	96	69		3
80	73380	3	7		30	1			1	2	2	6	2		2	10	73		3	4	POTS	12	2	7	96	69		3
80	73381	3	7		190	2			1	2	2	4	2		2	11	74		3	4	POTS	12	2	7	96	69		
80	73382	3	7		165	1			1	2	2	4	2		2	12	74		3	4	POTS	12	2	7	96	69	1	
8C	73383	3	7		170	2			1	1	1	2	2		2	12	78		1	4	POTS	12	2	7	96	69		3
80	73384	3	7			3			1	1	1	1	2		2	13	76		1	4	POTS	12	2	7	96	69		
80	73385	3	7		168	2			1	1	1	4	2		2	13	76		3	4	POTS	12	2	7	96	69		
80	73386	3	7		126	1			1	1	1	2	2		2	15	77		1	4	POTS	12	2	7	96	69		
80	73387	3	7			1			1	1	1	4	2		2	11	73		1	3	POTS	12	3	7	95	69		
80	73388	3	7		80	2			1	1	1	6	2		2	12	73		2	3	POTS	12	3	7	95	69		
80	73408	3	7		320	2			1	1	1	1	2		2	11	76		1	4	BEEK	14	2	7	92	69		
80	73427	3	7		50	2			1	2	2	4	2		2	11	74		2	3	BEEK	14	4	7	92	69		
80	73428	3	7		50	2			1	1	1	1	2		2	10	72		1	3	BEEK	14	4	7	92	69		
80	73429	3	7		75	2			1	1	1	1	2		2	10	72		1	3	BEEK	14	4	7	92	69		1
80	73430	3	7		45	2			1	2	2	2	2		2	11	74		5	3	BEEK	14	4	7	92	69		
80	73431	3	7		70	2			1	1	1	2	2		2	11	72		5	3	BEEK	14	4	7	92	69		

31 G/01 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	SENR	MINE	TEMP	PH	EH	PART	OPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	73432	3	7		60	2			1	1	1	1	2		2	13	74		1	3	BEEK	14	4	7	92	69		
80	73433	3	7		50	2			1	1	1	1	2		2	9	74		1	3	BEEK	14	4	7	92	69		
80	73434	3	7		100	2			1	1	1	2	2		2	12	72		5	3	BEEK	14	4	7	92	69		
80	73435	3	7		90	2			1	1	1	2	2		2	9	72		5	3	BEEK	14	4	7	92	69		
80	73436	3	7		80	2			1	1	1	1	2		2	10	74		1	3	BEEK	14	4	7	92	69		
80	73441	3	7		80	2			1	1	1	1	2		2	11	72		1	3	BEEK	14	4	7	92	69		
80	73443	3	7		30	2			1	1	1	2	2		2	9	72		5	3	BEEK	14	4	7	92	69		
80	73444	3	7		50	2			1	2	2	4	2		2	11	72		2	3	BEEK	14	4	7	92	69		3
80	73445	3	7		35	2			1	1	1	2	2		2	11	72		5	3	BEEK	14	4	7	92	69		
80	73446	3	7		36	2			1	2	3	4	2		2	11	70		5	3	BEEK	14	4	7	92	69		
80	73447	3	7		35	2			1	1	1	2	2		2	10	72		5	3	BEEK	14	4	7	92	69		
80	73448	3	7		55	2			1	1	1	2	2		2	11	72		5	3	BEEK	14	4	7	92	69		
80	73449	3	7		35	2			1	2	2	1	2		2	11	73		[illegible]	[illegible]	POTS	12	[illegible]	[illegible]	[illegible]	[illegible]		
80	73450	3	7		35	2			1	1	1	1	2		2	9	73		2	3	POTS	12	3	7	93	69		
80	73451	3	7		45	2			1	1	1	4	2		2	12	74		3	3	POTS	12	3	7	93	69		3
80	73452	3	7		70	2			1	1	1	4	2		2	13	73		2	3	POTS	12	3	7	93	69		
80	73453	3	7		75	2			1	2	2	1	2		2	16	74		1	3	POTS	12	3	7	93	69		
80	73454	3	7			1			1	1	1	4	2		2	10	73		3	3	POTS	12	3	7	93	69		
80	73455	3	7		70	2			1	1	1	1	2		2	15	74		3	3	POTS	12	3	7	93	69		
80	73456	3	7		35	1			1	2	2	1	2		2	12	74		1	3	POTS	12	3	7	93	69		
80	73458	3	7			1			1	2	2	4	2		2	15	73		3	3	POTS	12	3	7	93	69		
80	73459	3	7			1			1	1	1	1	2		2	12	73		1	3	POTS	12	3	7	93	69		
80	73460	3	7		85	2			1	1	1	1	2		2	12	74		8	3	POTS	12	3	7	93	69	1	
80	73461	3	7		50	2			1	1	1	1	2		2	12	74		1	3	POTS	12	3	7	93	69		
80	73462	3	7		90	2			1	2	2	1	2		2	18	74		2	3	POTS	12	4	7	93	69		
80	73463	3	7		35	2			1	1	1	1	2		2	12	73		1	3	POTS	12	4	7	93	69		
80	73464	3	7		37	2			1	1	1	1	2		2	16	75		2	3	POTS	12	4	7	93	69		
80	73465	3	7		28	2			1	1	1	1	2		2	11	73		8	3	POTS	12	4	7	93	69	1	3
80	73466	3	7		100	2			1	1	1	1	2		2	10	74		2	3	POTS	12	4	7	93	69		3
80	73467	3	7			1			1	1	1	1	2		2	16	74		1	3	POTS	12	4	7	93	69		
80	73468	3	7			1			1	1	1	1	2		2	10	73		1	3	POTS	12	4	7	93	69		
80	73469	3	6		20	1			1	1	1	1	2		2	10	74		1	3	POTS	12	4	7	93	69		3 1
80	73470	3	7		30	1			1	1	1	1	2		2	11	75		3	3	POTS	12	4	7	93	69		
80	73471	3	7			1			1	1	1	5	2		2	10	73		2	3	POTS	12	4	7	93	69		
80	73472	3	7		42	2			1	1	1	1	2		2	12	73		1	3	POTS	12	4	7	93	69		
80	73473	3	7			1			1	1	1	1	2		2	14	73		1	3	POTS	12	4	7	93	69		
80	73474	3	7		20	2			1	1	1	1	2		2	10	73		1	3	POTS	12	4	7	93	69		
80	73475	3	7		30	2			1	1	1	1	2		2	12	73		1	3	POTS	12	4	7	93	69		
80	73476	3	7			1			1	1	1	1	2		2	12	75		1	3	POTS	12	4	7	93	69		
80	73477	3	7		28	1			1	1	1	1	2		2	12	73		1	3	POTS	12	4	7	93	69		
80	73479	3	7		55	2			1	1	1	1	2		2	8	73		2	3	POTS	12	4	7	93	69		11
80	73480	3	7			1			1	1	1	1	2		2	12	75		3	3	POTS	12	4	7	93	69		3
80	73481	3	6		18	4			1	1	1	1	2		2	13	73		1	3	POTS	12	4	7	93	69		3 1
80	73482	3	7			1			1	1	1	1	2		2	11	73		1	3	POTS	12	4	7	93	69		
80	73483	3	7			1			1	1	1	1	2		2	13	73		1	3	POTS	12	4	7	93	69		
80	73485	3	7			1			1	4	1	1	2		2	12	74		1	3	POTS	12	3	7	95	69		1
80	73486	3	7		90	2			1	1	1	1	2		2	12	74		1	3	POTS	12	3	7	95	69		1
80	73487	3	6		45	3			1	1	1	2	2		2	9	70		1	3	POTS	12	3	7	95	69		1 1
80	73488	3	7		25	1			1	2	4	4	2		2	14	70		3	3	POTS	12	3	7	95	69		1
80	73489	3	7		96	2			1	1	1	1	2		2	16	71		1	3	POTS	12	3	7	95	69		1
80	73490	3	7		60	2			1	1	1	4	2		2	12	70		5	3	POTS	12	3	7	95	69		1
80	73491	3	7		45	1			1	2	2	2	2		2	14	78		3	3	POTS	12	3	7	95	69		1
80	73492	3	7		100	1			1	2	2	4	2		2	12	72		2	3	POTS	12	3	7	95	69		1
80	73493	3	7		20	2			1	1	1	1	2		2	15	73		1	3	POTS	12	3	7	95	69		1
80	73494	3	7			1			1	1	1	4	2		2	16	73		8	3	POTS	12	3	7	95	69		1
80	73495	3	7		25	2			1	1	1	2	2		2	14	70		1	3	POTS	12	3	7	95	69		1
80	73496	3	7		18	2			1	2	2	4	2		2	13	68		2	3	POTS	12	3	7	95	69		3
80	73497	3	7			2			1	1	1	4	2		2	13	72		2	3	POTS	12	3	7	95	69		3
80	73498	3	7		20	2			1	1	1	1	2		2	12	78		1	3	POTS	12	3	7	95	69		1
80	73499	3	7			1			1	1	1	4	2		2	15	73		1	3	POTS	12	3	7	95	69		1
80	73500	3	7		60	2			1	1	1	2	2		2	12	70		1	3	POTS	12	3	7	95	69		1
80	73501	3	7		50	2			1	1	1	2	2		2	13	72		1	3	POTS	12	3	7	96	69		1
80	73502	3	7		22	2			1	1	1	2	2		2	12	71		1	3	POTS	12	3	7	96	69		1
80	73503	3	7		95	2			1	2	2	4	2		2	11	73		2	3	POTS	12	3	7	95	69		1
80	73504	3	6			1			2	1	1	1	2		2	16	73		1	3	POTS	12	3	7	96	69		3 1
80	73505	3	6		18	2			1	1	1	8	2		2	15	72		1	3	POTS	12	3	7	95	69		1
80	73506	3	7		60	2			1	2	2	4	2		2	12	72		2	3	POTS	12	4	7	96	69		3
80	73507	3	7		65	2			1	1	1	1	2		2	12	73		1	3	POTS	12	4	7	96	69		1
80	73508	3	7		35	2			2	2	3	4	2		2	9	68		3	3	POTS	12	4	7	96	69	1	1
80	73509	3				1			1	1	1	1	2		2	12	72		1	3	POTS	12	4	7	96	69		1
80	73510	3	7		49	2			1	2	2	1	2		2	13	71		1	3	POTS	12	4	7	96	69		1
80	73511	3	7		35	1			1	2	2	4	2		2	12	74		3	3	POTS	12	4	7	96	69		1
80	73512	3	7		103	2			1	1	1	4	2		2	11	74		1	3	POTS	12	4	7	96	69		1
80	73513	3	7		64	2			1	1	1	4	1		2	15	69		1	3	POTS	12	4	7	96	69		1
80	73514	3	7			1			1	1	1	1	2		2	12	70		1	3	POTS	12	4	6	96	69		1
80	73515	3	7		117	2			1	1	1	1	2		2	9	78		2	3	POTS	12	4	7	96	69		2
80	73516	3	7		35	2			1	1	1	4	2		2	11	72		3	3	POTS	12	4	7	96	69		1
80	73519	3	7		75	2			1	1	1	1	2		2	12	74		1	3	POTS	12	4	7	96	65		1
80	73520	3	7		65	1			1	2	2	4	2		2	12	72		3	3	BEEK	14	4	7	96	69		3
80	73521	3	7		50	3			1	3	3	4	2		2	11	73		2	3	BEEK	14	4	7	96	69	1	1
80	73522	3	7			2			1	2	2	4	2		2	13	73		3	3	BEEK	14	4	7	96	69		3 1
80	73523	3	7		95	2			1	1	1	4	2		2	16	72		3	3	BEEK	14	4	7	96	69		1
80	73524	3	7			1			2	2	2	4	2		2	16	72		3	3	BEEK	14	4	7	96	69		1
80	73525	3	7			2			1	2	2	4	2		2	13	73		3	3	BEEK	14	4	7	96	69		1
80	73526	3	7		34	2			1	1	1	4	2		2	12	72		3	3	BEEK	14	4	7	96	69		1
80	73527	3	7		44	2			1	2	2	4	2		2	15	70		3	3	BEEK	14	4	7	96	69		1
80	73529	3	7		36	2			1	1	1	1	2		2	15	74		1	3	BEEK	14	4	6	96	69		1
80	73530	3	7		55	2			1	1	1	1	2		2	11	72		1	3	POTS	12	4	7	96	69		1
80	73531	3	6		40	1			1	1	1	1	2		2	12	74		1	3	POTS	12	4	7	93	69	1	3 1
80	73532	3	7		40	[illegible]			1	1	1	1	2		2	10	73		1	3	POTS	12	4	7	93	69		
80	73533	3	7		52	2			1	1	1	1	2		2	10	75		1	2	BEEK	14	5	7	93	69		
80	73534	3	7		45	1			1	1	1	1	2		2	12	75		2	2	BEEK	14	5	7	93	69		
80	73535	3	7		70	2			1	1	1	1	2		2	14	75		2	2	BEEK	14	5	7	93	69		
80	73536	3	7		55	2			1	1	1	1	2		2	12	75		2	2	BEEK	14	5	7	93	69		
80	73537	3	7		52	2			1	1	1	1	2		2	14	75		1	2	BEEK	14	5	7	93	69		
80	73538	3	7		75	2			1	1	1	1	2		2	11	75		2	2	BEEK	14	5	7	93	69		
80	73539	3	7			1			1	1	1	1	2		2	16	74		3	2	BEEK	14	5	7	93	69		
80	73540	3	7		33	2			1	1	1	5	2		2	14	75		2	2	BEEK	14	5	7	93	69		
80	73541	3	7		48	2			1	1	1	1	2		2	14	75		2	2	BEEK	14	5	7	93	69		
80	73542	3	7		35	2			1	2	2	1	2		2	12	73		2	2	BEEK	14	5	7	93	69		
80	73543	3	7		80	2			1	3	3	1	2		2	18	72		3	2	BEEK	14	5	7	93	69		
80	73544	3	7		150	2			1	2	2	1	2		2	12	73		3	2	BEEK	14	5	7	93	69		3
80	73545	3	7		119	2			1	2	2	4	2		2	9	73		2	2	BEEK	14	7	7	91	69	1	3
80	73547	3	7		35	2			1	1	1	4	2		2	8	73		2	2	BEEK	14	7	7	91	69		3
80	73548	3	7			1			1	2	2	1	2		2	9	73		2	2	POTS	12	7	7	91	69		3 1
80	73549	3	7		35	2			1	1	1	4	2		2	9	72		1	2	POTS	12	7	7	91	69		1
80	73550	3	7		60	2			1	1	1	4	2		2	10	71		1	2	POTS	12	7	7	91	69		3
80	73551	3	7			1			1	1	1	4	2		2	12	72		3	2	POTS	12	7	7	91	69		1
80	73552	3	7		22	1			1	2	2	4	2		2	11	73		2	2	POTS	12	7	7	91	69		3
80	73553	3	6		38	2			1	1	1	4	[illegible]		2	12	[illegible]		[illegible]	2	POTS	12	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]

31 G/01 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	OPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIER
80	73554	3				1			1	1	1	3	2		2	9	75		1	2	POTS	12	7	7	91	69		
80	73555	3	7			1			1	1	1	4	2		2	8	74		2	2	POTS	12	7	7	91	69		31
80	73557	3	7		70	1			1	1	1	4	2		2	10	74		3	2	POTS	12	7	7	91	69		1
80	73558	3				1			2	1	1	4	2		2	9	73		3	2	POTS	12	7	7	91	69		3
80	73559	3	7		38	2			1	1	1	4	2		2	11	73		3	2	POTS	12	7	7	91	69		31
80	73560	3	7		55	1			1	2	2	4	2		2	13	73		3	2	POTS	12	7	7	91	69		1
80	73561	3				1			1	1	1	4	2		2	9	73		3	2	POTS	12	7	7	91	69		23
80	73562	3	7		35	1			1	2	2	4	2		2	11	72		3	2	POTS	12	7	7	91	69		1
80	73563	3				1			1	1	1	4	2		2	8	73		2	2	POTS	12	7	7	91	69		3
80	73564	3	7		28	2			1	1	1	4	2		2	8	73		2	2	POTS	12	7	7	91	69		1
80	73565	3	7			1			1	1	1	4	2		2	9	73		2	2	POTS	12	7	7	91	69		1
80	73566	3	7			1			1	1	1	4	2		2	10	74		2	2	POTS	12	7	7	91	69		1
80	73567	3	7		120	2			1	1	1	4	2		2	10	72		2	2	POTS	12	7	7	91	69		1
80	73568	3	7		55	6			1	1	1	4	2		2	9	72		2	2	POTS	12	7	7	91	69		1
80	73569	3	7		30	1			1	1	1	2	2		2	11	72		1	2	POTS	12	7	7	91	69		1
80	73571	3	7		165	2			1	1	1	4	2		2	10	74		2	3	POTS	12	8	7	92	69		1
80	73572	3	7		40	4			1	1	1	4	2		2	9	74		2	3	POTS	12	8	7	92	69		
80	73573	3	7		57	2			1	2	2	5	2		2	10	74		3	3	POTS	12	8	7	92	69		
80	73574	3	6		15	1				2	2	2	2		2	10	70		5	3	POTS	12	8	7	92	69	1	
80	73575	3	7		100	2			1	1	1	4	2		2	11	72		3	3	POTS	12	8	7	92	69	1	3 1
80	73576	3	7		188	2			1	1	1	1	2		2	10	72		3	3	POTS	12	8	7	92	69		3
80	73577	3	7			1			1	1	1	1	2		2	9	70		3	3	POTS	12	8	7	92	69		
80	73578	3	7			1			1	1	1	1	2		2	10	72		1	3	POTS	12	8	7	92	69		
80	73579	3	7		40	2			1	1	1	1	2		2	10	72		1	3	POTS	12	8	7	92	69		
80	73580	3	7		42	2			1	1	1	1	2		2	12	74		1	3	POTS	12	8	7	92	69		
80	73581	3	7		45	1			1	1	1	1	2		2	9	72		1	3	POTS	12	8	7	92	69		
80	73582	3	7		80	2			1	1	1	1	2		2	9	70		1	3	POTS	12	8	7	92	69		
80	73583	3	7		40	2			1	1	1	2	2		2	10	72		5	3	BEEK	14	4	7	92	69		
80	73584	3	7		32	2			1	1	1	4	2		2	11	74		2	3	BEEK	14	4	7	92	69		
80	73585	3	7		21	2			1	1	1	4	2		2	11	78		3	3	POTS	12	4	7	92	69		
80	73586	3	7		35	2			1	1	1	1	2		2	11	74		2	3	POTS	12	4	7	92	69		
80	73633	3	7		60	2			1	1	1	4	2		2	11	72		2	3	BEEK	14	4	7	96	69		
80	73635	3	7		150	1			1	2	2	4	2		2	18	73		1	2	POTS	12	5	7	96	69		1
80	73636	3	7		70	2			1	2	2	4	2		2	14	72		2	2	POTS	12	5	7	96	69		1
80	73637	3	7		30	1			2	2	2	1	2		2	11	72		2	2	POTS	12	5	7	96	69		31
80	73638	3	6		25	3			1	1	1	1	2		2	18	72		1	2	POTS	12	5	7	96	69		3
80	73639	3				1			1	2	2	1	2		2	15	74		1	2	POTS	12	5	7	96	69		3 1
80	73640	3			108	3			1	2	2	1	2		2	14	74		3	2	POTS	12	5	7	96	69		1
80	73641	3	7			1			1	2	2	4	2		2	11	76		3	2	POTS	12	5	7	96	69	1	1
80	73642	3	7		135	2			1	1	1	1	2		2	13	80		1	2	POTS	12	5	7	96	69	1	1
80	73643	3	6		20	1			1	1	1	4	2		2	12	74		1	2	POTS	12	5	7	96	69		1
80	73644	3	7			4			1	1	1	2	2		2	15	72		1	2	POTS	12	5	7	96	69		3 1
80	73645	3	7		60	2			1	1	1	4	2		7	10	74		1	2	POTS	12	5	7	96	69		1
80	73646	3	7		41	2			1	2	2	4	2		2	14	76		3	2	POTS	12	5	7	96	69		3
80	73647	3	7		65	2			1	2	2	4	2		2	14	74		3	2	BEEK	14	5	7	96	69		1
80	73648	3	7		35	2			1	1	1	4	2		2	11	72		3	2	BEEK	14	5	7	96	69		1
80	73649	3	7		119	2			1	1	1	2	2		2	13	72		1	2	POTS	12	5	7	96	69		1
80	73650	3	7		100	2			1	1	1	1	2		2	10	70		1	2	BEEK	14	7	7	96	69		1
80	73651	3	5			2			1	1	1	1	2		2	12	71		1	2	BEEK	14	7	7	96	69		
80	73652	3	7		50	2			1	1	1	4	2		2	12	70		2	2	BEEK	14	7	7	96	69		5 1
80	73653	3	7		50	2			1	2	2	4	2		2	10	73		2	2	BEEK	14	7	7	96	69		
80	73654	3	7		33	2			1	2	2	4	2		2	11	74		2	2	BEEK	14	7	7	92	69	1	
80	73655	3	7			1			1	2	2	4	2		2	10	74		2	2	BEEK	14	7	7	92	69		
80	73656	3	7		50	2			1	2	2	4	2		2	11	74		2	2	BEEK	14	7	7	92	69		3
80	73657	3	6		25	3			1	1	1	1	2		2	13	74		3	2	BEEK	14	7	7	92	69		
80	73658	3	7			1			1	2	2	4	2		2	11	70		3	2	BEEK	14	7	7	92	69		31
80	73659	3	7		20	1			1	1	1	4	2		2	11	66		2	2	BEEK	14	7	7	92	69		
80	73660	3	7		18	1			1	1	1	4	2		2	11	70		3	2	BEEK	14	7	7	92	69		
80	73661	3	7		175	2			1	1	1	4	2		2	10	70		2	2	BEEK	14	7	7	92	69		
80	73662	3	7		28	6			1	2	2	4	2		2	11	72		2	2	BEEK	14	7	7	92	69		
80	73685	3	7		70	2			1	1	1	4	2		2	12	70		1	3	POTS	12	8	7	93	69		
80	73686	3	7		51	3			1	1	1	4	2		2	12	74		1	3	POTS	12	8	7	93	69		
80	73687	3	7		40	2			1	1	1	4	2		2	13	76		3	3	BEEK	14	8	7	93	69		
80	73688	3	7		40	2			1	2	2	2	2		2	13	75		1	3	BEEK	14	8	7	93	69		
80	73689	3	7			1			1	2	2	4	2		2	12	73		3	3	BEEK	14	8	7	93	69		
80	73690	3	7			1			1	2	2	2	2		2	12	73		1	3	BEEK	14	8	7	93	69		2
80	73691	3	7		90	2			1	1	1	2	2		2	13	73		1	3	BEEK	14	8	7	93	69		
80	73692	3	7		118	2			1	1	1	4	2		2	13	74		1	3	POTS	12	8	7	93	69		3
80	73694	3	7		25	1			1	1	1	4	2		2	13	73		3	3	POTS	12	8	7	93	69		
80	73695	3	6		20	1			1	1	1	5	2		2	11	74		1	3	POTS	12	8	7	93	69		3
80	73696	3	7			1			1	1	1	1	2		2	12	76		1	3	POTS	12	8	7	93	69		3 1
80	73697	3	7		40	1			1	1	1	5	2		2	13	76		5	3	BEEK	14	9	7	93	69		
80	73698	3	6		12	3			1	1	1	1	2		2	13	76		1	3	BEEK	14	9	7	93	69		
80	73699	3	7		53	2			1	1	1	1	2		2	12	76		1	3	BEEK	14	9	7	93	69		3 1
80	73700	3	7			1			1	1	1	1	2		2	10	74		2	3	BEEK	14	9	7	93	69		
80	73701	3	6		30	3			1	1	1	1	2		2	13	74		1	3	BEEK	14	9	7	93	69		
80	73702	3	7		98	2			1	1	1	2	2		2	13	76		1	3	BEEK	14	9	7	93	69		3 1
80	73703	3	7		60	2			1	1	1	2	2		2	10	76		1	3	BEEK	14	9	7	93	69		
80	73705	3	6			1			1	1	1	1	2		2	12	74		1	3	POTS	12	9	7	93	69		
80	73706	3	7		70	2			1	1	1	2	2		2	13	75		1	3	POTS	12	9	7	93	69		3 1
80	73707	3	7			2			1	1	1	4	2		2	13	76		3	3	POTS	12	9	7	93	69		
80	73708	3	7		30	1			1	1	1	2	2		2	13	73		1	3	POTS	12	9	7	93	69		
80	73709	3	6		15	4			1	2	2	4	2		2	14	72		3	3	POTS	12	9	7	93	69		
80	73710	3	7		123	2			1	1	1	2	2		2	14	80		1	3	POTS	12	9	7	93	69		321
80	73713	3	5		10	3			1	1	1	1	2		2	12	68		1	3	POTS	12	9	7	93	69		
80	73714	3	6		20	4			1	1	1	4	2		2	12	78		1	3	POTS	12	9	7	93	69		8 1
80	73715	3	6			1			1	1	1	1	2		2	14	76		1	3	POTS	12	9	7	93	69		3
80	73716	3	6		4	3			1	1	1	3	2		2	12	70		1	3	POTS	12	9	7	93	69		3
80	73720	3	7		146	2			1	1	1	4	2		2	12	70		3	3	POTS	12	9	7	93	69	1	321
80	73721	3				1			1	1	1	0	2		2	11	72		1	3	POTS	12	9	7	93	69		3
80	73722	3	7			1			2	2	3	4	2		2	13	74		8	3	POTS	12	10	7	93	69		
80	73723	3	7		30	2			1	1	1	2	2		2	12	76		1	3	POTS	12	10	7	93	69	1	3
80	73724	3	7		45	1			1	1	1	2	2		2	13	74		1	3	POTS	12	10	7	93	69		
80	73726	3	7		67	2			1	1	1	2	2		2	10	75		1	3	POTS	12	10	6	93	69		
80	73727	3	7		43	3			1	1	1	1	2		2	12	74		4	3	POTS	12	10	7	93	69		
80	73728	3	7		75	2			1	1	1	4	2		2	12	76		1	3	POTS	12	10	7	93	69	1	3
80	73729	3				1			1	2	2	4	2		2	13	74		3	3	POTS	12	10	7	93	69		3
80	73730	3				1			1	1	1	4	2		2	11	74		1	3	POTS	12	10	7	93	69		3
80	73731	3	7			1			1	1	1	1	2		2	11	74		1	3	POTS	12	10	7	93	69		
80	73732	3				1			1	1	1	2	2		2	13	74		1	3	POTS	12	10	7	93	69		
80	73733	3				1			1	2	2	4	2		2	13	74		1	3	POTS	12	10	7	93	69		
80	73734	3	7		35	1			1	1	1	4	3	9	2	13	74		8	3	POTS	12	10	7	93	69	1	
80	73735	3	7		70	2			1	1	1	1	2		2	13	78		2	3	POTS	12	10	7	93	69	1	2
80	73736	3	7		80	2			1	2	2	4	2		2	12	75		3	3	POTS	12	10	7	93	69		3
80	73758	3	7			1			1	1	1	1	2		2	19	74		1	3	BEEK	14	9	7	94	69		31
80	73759	3	7		32	1			1	1	1	5	2		2	13	72		1	3	BEEK	14	9	7	94	69		1
80	73760	3	7			1			1	1	1	4	2		2	10	73		1	3	BEEK	14	9	7	94	69		33
80	73761	3	7			1			1	2	2	4	2		2	13	74		1	3	BEEK	14	9	7	94	69		1
80	73762	3	7		25	2			1	1	1	4	2		2	11	74		1	3	BEEK	14	9	7	94	69		1
80	73763	3	7		27	1			1	1	1	4	2		2	11	74		1	3	BEEK	14	9	7	94	69		1

31 G/01 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	POTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	73764	3	7		25	2			1	1	1	2	2		2	12	72		1	3	BEEK	14	9	7	94	69		
80	73765	3	7		46	1			1	1	1	1	2		2	12	74		1	3	BEEK	14	9	7	94	69		1
80	73766	3	7			2			1	1	1	5	2		2	10	72		1	3	BEEK	14	9	7	94	69		1
80	73767	3	7		90	1			1	2	2	1	2		2	10	73		2	3	BEEK	14	9	7	94	69		3 1
80	73768	3	7		95	1			1	1	1	4	2		2	13	73		1	3	BEEK	14	9	7	94	69	1	3
80	73769	3	7		25	1			1	1	1	4	2		2	11	74		1	3	BEEK	14	9	7	94	69		1
80	73770	3	7			1			1	1	1	1	2		2	10	73		3	3	BEEK	14	9	7	94	69		1
80	73771	3	7			1			1	2	2	1	2		2	11	72		2	3	BEEK	14	9	7	94	69		1
80	73772	3	7		25	1			1	2	4	4	2		2	12	72		1	3	BEEK	14	9	7	94	69		3
80	73773	3	7		40	2			1	1	1	1	2		2	13	72		1	3	BEEK	14	9	7	94	69		4
80	73776	3	7		80	2			1	1	1	4	2		2	18	72		3	3	BEEK	14	10	7	95	69		31
80	73777	3	7		60	2			1	2	2	4	2		2	12	72		2	3	BEEK	14	10	7	95	69		
80	73789	3	7		534	2			1	1	1	1	2		2	10	74		1	3	POTS	12	8	7	92	69		
80	73791	3	7		40	3			1	2	2	1	2		2	11	72		1	3	POTS	12	8	7	92	69		
80	73793	3	7		33	2			1	1	1	2	2		2	11	72		3	3	POTS	12	8	7	92	69		3
80	73794	3	7		30	3			1	1	1	2	2		2	11	72		3	3	POTS	12	8	7	92	69		
80	73795	3	7		23	2			1	1	1	2	2		2	10	70		3	3	POTS	12	8	7	92	69		
80	73797	3	7			1			1	1	1	2	2		2	9	70		3	3	POTS	12	8	7	92	69		3
80	73798	3	7						1	1	1	1	2		2	11	72		1	3	POTS	12	8	7	92	69		
80	73799	3	7		32	2			1	1	1	2	2		2	10	72		3	3	POTS	12	8	7	92	69		3
80	73800	3	7			1			1	1	1	2	2		2	8	70		6	3	POTS	12	8	7	92	69		
80	73801	3	7		195	1			1	1	1	1	2		2	11	72		1	3	POTS	12	8	7	92	69		3
80	73802	3	7			1			1	1	1	1	2		2	12	74		1	3	POTS	12	8	7	92	69		
80	73803	3	7		58	1			1	1	1	2	2		2	9	70		5	3	POTS	12	9	7	92	69		
80	73804	3	7		125	2			1	1	1	5	2		2	12	70		1	3	POTS	12	9	7	92	69		
80	73805	3	7			1			1	2	2	5	2		2	10	72		3	3	POTS	12	9	7	92	69		
80	73806	3	7			1			1	2	2	5	2		2	10	72		2	3	POTS	12	9	7	92	69		
80	73807	3	7		60	2			1	1	1	1	2		2	11	72		1	3	POTS	12	9	7	92	69		
80	73808	3	7		25	2			1	1	1	1	2		2	10	70		1	3	POTS	12	9	7	92	69		4
80	73809	3	6		18	1			1	1	1	2	2		2	9	72		5	3	POTS	12	9	7	92	69		
80	73810	3	7		64	2			1	1	1	2	2		2	9	70		5	3	POTS	12	9	7	92	69		3 1
80	73811	3	7			2			1	1	1	4	2		2	11	72		1	3	POTS	12	9	7	92	69		3
80	73812	3	7			2			1	1	1	4	2		2	10	70		3	3	POTS	12	9	7	92	69		
80	73813	3	7			1			1	1	1	2	2		2	10	70		3	3	POTS	12	9	7	92	69		
80	73814	3	7		110	2			1	2	2	4	2		2	12	70		1	3	POTS	12	9	7	92	69		
80	73815	3	7		40	2			1	2	2	1	2		2	10	70		1	3	POTS	12	9	7	92	69		3
80	73816	3	7		90	2			1	1	1	1	2		2	10	70		1	3	POTS	12	9	7	92	69		
80	73817	3	7		55	2			1	1	1	1	2		2	11	72		3	3	POTS	12	9	7	92	69		
80	73818	3	7		37	2			1	1	1	2	2		2	10	70		5	3	POTS	12	9	7	92	69		
80	73819	3	7		30	1			1	1	1	1	2		2	10	72		1	3	POTS	12	9	7	92	69		
80	73820	3	7		70	2			1	1	1	1	2		2	8	70		1	3	POTS	12	9	7	92	69		
80	73821	3	7		40	1			1	1	1	1	2		2	10	70		1	3	POTS	12	9	7	92	69		
80	73822	3	7		30	1			1	1	1	1	2		2	12	70		1	3	POTS	12	9	7	92	69		
80	73823	3	7		36	2			1	1	1	2	2		2	10	72		5	3	POTS	12	9	7	92	69		3
80	73824	3	7		50	2			1	1	1	4	2		2	12	72		2	3	POTS	12	9	7	92	69		
80	73825	3	7		100	2			1	1	1	1	2		2	10	70		3	3	POTS	12	9	7	92	69		
80	73826	3	7			1			1	1	1	1	2		2	9	72		1	3	POTS	12	10	7	92	69		
80	73827	3	7		40	2			1	2	2	1	2		2	12	74		3	3	POTS	12	10	7	92	69		
80	73828	3	6		25	4			1	1	1	2	2		2	10	72		2	3	POTS	12	10	7	92	69		3
80	73830	3	7		60	2			1	2	2	1	2		2	12	70		3	3	POTS	12	10	7	92	69		3
80	73831	3	7			1			1	1	1	4	2		2	10	72		2	3	POTS	12	10	7	92	69		3
80	73832	3	7		92	2			1	1	1	1	2		2	12	70		1	3	POTS	12	10	7	92	69		
80	73834	3	7		45	2			1	1	1	1	2		2	12	72		1	3	POTS	12	10	7	92	69		
80	73835	3	7		40	1			1	2	2	5	2		2	12	71		1	3	POTS	12	10	7	92	69		
80	73836	3	7		80	2			1	2	2	1	2		2	12	74		3	3	POTS	12	10	7	92	69		3
80	73837	3	7			2			1	2	2	4	2		2	12	74		1	3	POTS	12	10	7	92	69		3
80	73838	3	7		38	3			2	2	3	1	2		2	12	74		1	3	POTS	12	10	7	92	69		3
80	73839	3	7			1			1	1	1	1	2		2	11	70		1	3	POTS	12	10	7	92	69		
80	73841	3	7		80	2			1	1	1	4	2		2	10	74		2	3	POTS	12	10	7	92	69		3
80	73842	3	7		85	1			1	2	2	1	2		2	12	74		2	3	POTS	12	10	7	92	69		3
80	73843	3	7		160	2			1	1	1	1	2		2	10	70		2	3	POTS	12	10	7	92	69		3
80	73844	3	7			1			1	1	1	1	2		2	10	70		1	3	POTS	12	10	7	92	69		
80	73845	3	7		95	2			1	1	1	1	2		2	10	72		2	3	POTS	12	10	7	92	69		
80	73846	3	7			1			1	1	1	1	2		2	13	70		2	3	POTS	12	10	7	92	69		
80	73847	3	7		50	2			1	1	1	1	2		2	11	70		2	3	POTS	12	10	7	92	69		
80	73848	3	7			1			1	1	1	1	2		2	10	72		1	3	POTS	12	10	7	92	69		
80	73849	3	7		149	2			1	1	1	5	2		2	9	72		2	3	POTS	12	10	7	92	69		
80	73850	3	7		30	1			1	1	1	2	2		2	10	70		1	3	POTS	12	10	7	92	69		
80	73851	3	7		48	2			1	1	1	1	2		2	10	72		1	3	POTS	12	10	7	92	69		
80	73852	3	7		45	2			1	1	1	1	2		2	10	72		1	2	POTS	12	10	7	92	69		
80	73853	3	7		60	2			1	1	1	1	2		2	10	74		1	2	POTS	12	11	7	92	69		
80	73855	3	6		25	4			1	1	1	1	2		2	8	74		1	2	POTS	12	11	7	92	69		
80	73856	3	7		33	2			1	2	3	4	2		2	10	70		1	2	POTS	12	11	7	92	69		3 4
80	73857	3	7			1			1	1	1	1	2		2	10	72		1	2	POTS	12	11	7	92	69		
80	73858	3	7		38	2			1	3	3	2	2		2	12	72		2	2	POTS	12	11	7	92	69		
80	73859	3	7		68	2			1	1	1	1	2		2	12	74		1	2	POTS	12	11	7	92	69		
80	73860	3	7		30	2			1	1	1	1	2		2	10	70		1	2	POTS	12	11	7	92	69		
80	73862	3	7		67	4			1	1	1	1	2		2	12	72		2	2	POTS	12	11	7	92	69		
80	73863	3	7			1			1	1	1	5	2		2	12	72		2	2	POTS	12	11	7	92	69		3
80	73864	3	7		65	2			1	2	2	5	2		2	6	70		5	2	POTS	12	11	7	92	69		3
80	73865	3	7		240	2			1	1	1	5	2		2	12	70		1	2	POTS	12	11	7	92	69		
80	73866	3	7		80	2			1	2	2	4	2		2	10	72		2	2	POTS	12	11	7	92	69		
80	73867	3	7		25	2			1	1	1	1	2		2	10	70		2	2	POTS	12	11	7	92	69		
80	73869	3	7		35	2			1	2	2	5	2		2	10	70		2	2	POTS	12	11	7	92	69		
80	73870	3	7		80	2			1	2	3	5	2		2	8	70		2	2	POTS	12	11	7	92	69	1	
80	73871	3	7			2			1	2	3	5	2		2	10	72		2	2	POTS	12	11	7	92	69		
80	73872	3	7		35	2			1	1	1	4	2		2	10	70		2	2	BEEK	14	11	7	92	69		
80	73873	3	7		22	2			1	1	1	2	2		2	12	70		3	2	BEEK	14	11	7	92	69		
80	73874	3	7		25	2			1	1	1	4	2		2	10	70		2	2	BEEK	14	11	7	92	69		
80	73875	3	7		26	2			1	1	1	1	2		2	8	72		2	2	BEEK	14	11	7	92	69		14
80	73876	3	7		85	2			1	1	1	1	2		2	11	72		1	2	BEEK	14	11	7	92	69		
80	73877	3	7		80	2			1	1	1	2	2		2	8	70		2	2	BEEK	14	11	7	92	69		
80	73878	3	7		60	2			1	1	1	2	2		2	10	70		5	2	BEEK	14	12	7	92	69		
80	73879	3	7		80	2			1	2	2	1	2		2	12	72		2	2	BEEK	14	12	7	92	69		
80	73880	3	7			1			1	2	2	1	2		2	10	72		1	2	BEEK	14	12	7	92	69		
80	73881	3	7		50	2			1	3	3	2	2		2	12	72		2	2	BEEK	14	12	7	92	69		
80	73882	3	7		40	2			1	2	2	1	2		2	10	72		1	2	BEEK	14	12	7	92	69		
80	73883	3	7		80	2			1	2	2	1	2		2	10	74		2	2	BEEK	14	12	7	92	69		
80	73884	3	7		80	2			1	2	2	1	2		2	10	72		2	2	BEEK	14	12	7	92	69		3
80	73885	3	7		65	2			1	2	2	4	2		2	10	74		2	2	BEEK	14	12	7	92	69		3
80	73886	3	7		55	2			1	2	2	1	2		2	12	74		2	2	BEEK	14	12	7	92	69		
80	73887	3	7		50	2			1	1	1	2	2		2	9	74		2	2	BEEK	14	12	7	92	69		3
80	73888	3	7		45	2			1	1	1	1	2		2	8	74		2	2	BEEK	14	12	7	92	69		3
80	73889	3	7		54	2			1	1	1	2	2		2	10	78		2	2	BEEK	14	12	7	92	69		
80	73890	3	7		52	2			1	1	1	1	2		2	8	72		2	2	BEEK	14	12	7	92	69		3
80	73947	3	6			1			1	1	1	2	2		2	13	74		1	3	POTS	12	10	7	93	69		
80	73948	3	7		160	2			1	1	1	1	2		2	13	76		2	3	POTS	12	10	7	93	69		3 1
80	73949	3	7			1			1	2	2	4	2		2	12	76		2	3	POTS	12	10	7	93	69		3
80	73950	3	7		43	2			1	1	1	1	2		2	11	78		1	3	POTS	12	10	7	93	69		
80	73951	3	7		95	2			1	1	1	4	2		2	11	75		1	3	POTS	12	10	7	93	69		

31 G/01 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	73952	3	7		85	2			1	1	1	1	2		2	12	75		1	3	POTS	12	10	7	93	69		
80	73953	3	6			4			2	2	3	4	2		2	13	74		3	3	POTS	12	10	7	93	69		
80	73954	3	7			1			1	1	1	2	2		2	13	74		1	3	POTS	12	10	7	93	69		3 3
80	73956	3	6			1			1	2	2	4	2		2	13	74		2	3	BEEK	14	11	7	93	69		
80	73957	3	7			1			1	1	1	4	2		2	10	74		2	2	BEEK	14	11	7	93	69		1 1
80	73958	3	6		20	1			1	1	1	2	2		2	12	74		1	2	BEEK	14	11	7	93	69		
80	73959	3	7			4			1	1	1	4	2		2	11	75		3	2	BEEK	14	11	7	93	69		3 1
80	73960	3	7			1			1	1	1	2	2		2	12	75		1	2	BEEK	14	11	7	93	69		
80	73961	3	7		86	2			1	1	1	1	2		2	12	74		1	2	BEEK	14	11	7	93	69		
80	73962	3	7		42	2			1	1	1	4	2		2	13	73		3	2	BEEK	14	11	7	93	69		
80	73963	3	7		30	6			1	1	1	1	2		2	13	72		1	2	BEEK	14	11	7	93	69		
80	73964	3	7			1			1	1	1	4	2		2	12	75		2	2	BEEK	14	11	7	93	69		2
80	73965	3	7		70	4			1	1	1	1	2		2	11	73		1	2	BEEK	14	11	7	93	69		
80	73966	3	7		67	2			1	2	2	4	2		2	11	74		2	2	BEEK	14	11	7	93	69		
80	73967	3	7			1			1	1	1	2	2		2	13	74		1	2	BEEK	14	11	7	93	69		
80	73968	3	7			1			1	1	1	4	2		2	11	74		1	2	BEEK	14	11	7	93	69		
80	73971	3	7			2			1	1	1	2	2		2	12	73		2	2	BEEK	14	11	7	93	69		
80	73972	3				1			1	1	1	9	2		2	13	74		1	2	BEEK	14	11	7	93	69		3
80	73973	3	7		80	2			1	1	1	4	2		2	13	76		1	2	BEEK	14	11	7	93	69		1
80	73977	3	6		11	3			1	1	1	2	2		2	10	72		1	2	BEEK	14	11	7	93	69		3 4
80	73978	3	7		45	1			1	1	1	1	2		2	13	74		1	2	BEEK	14	11	7	93	69		
80	73980	3	7			1			1	1	1	4	2		2	12	73		1	2	BEEK	14	12	7	93	69	1	
80	73981	3	7		40	1			1	2	2	4	2		2	13	74		1	2	BEEK	14	12	7	93	69		
80	73982	3	7		40	2			1	1	1	4	2		2	11	72		1	2	BEEK	14	12	7	93	69		
80	73989	3	7		50	2			1	1	1	2	2		2	13	74		1	2	BEEK	14	12	7	93	69		
80	73990	3	7		15	1			1	1	1	1	2		2	13	74		1	2	BEEK	14	12	7	93	69		
80	73991	3	7		80	2			1	1	1	1	2		2	11	76		1	2	POTS	12	12	7	93	69		
80	73992	3	6			1			1	1	1	4	2		2	10	75		1	2	POTS	12	12	7	93	69		3
80	73993	3	6		13	3			1	1	1	1	2		2	13	74		1	2	POTS	12	12	7	93	69		331
80	73994	3	6		22	3			1	1	1	7	2		2	12	75		1	2	POTS	12	12	7	93	69		3 1
80	73996	3	7		146	2			1	1	1	2	2		2	12	74		1	2	POTS	12	12	7	93	69		3 1
80	73997	3	7		145	2			1	2	2	1	2		2	12	75		3	2	POTS	12	12	7	93	69		
80	73998	3	7		68	2			1	1	1	4	2		2	13	77		1	2	POTS	12	12	7	93	69		
80	74000	3	7		100	2			1	1	1	1	2		2	13	78		1	2	POTS	12	12	7	93	69		3
80	74001	3	7		45	2			1	1	1	4	2		2	10	73		3	2	POTS	12	14	7	91	69		
80	74002	3	7		30	2			1	2	2	4	2		2	8	73		2	2	POTS	12	14	7	91	69		3
80	74003	3	7		42	2			1	2	2	1	2		2	9	72		1	2	POTS	12	14	7	91	69	1	
80	74004	3	7		175	2			1	1	1	5	2		2	12	73		2	2	POTS	12	14	7	91	69		3
80	74005	3	7		35	2			1	1	1	4	2		2	12	72		2	2	BEEK	14	14	7	91	69		
80	74006	3	7		30	2			1	2	2	4	2		2	9	72		3	2	BEEK	14	14	7	91	69		3
80	74007	3	7		48	2			1	1	1	2	2		2	12	71		5	2	BEEK	14	14	7	91	69		
80	74008	3	7		75	2			1	2	2	4	2		2	10	72		3	2	BEEK	14	14	7	91	69		
80	74009	3	7		65	2			1	1	1	2	2		2	9	73		3	2	BEEK	14	14	7	91	69		
80	74010	3	7		70	2			1	1	1	1	2		2	9	76		1	2	BEEK	14	14	7	91	69		
80	74011	3	7		30	2			1	1	1	1	2		2	10	72		1	2	BEEK	14	14	7	91	69		
80	74012	3	7		200	2			1	1	1	1	2		2	10	70		1	2	BEEK	14	14	7	91	69		
80	74013	3	7		45	2			1	1	1	4	2		2	8	72		2	2	BEEK	14	14	7	91	69		
80	74014	3	7		35	2			1	1	1	1	2		2	9	71		1	2	BEEK	14	14	7	91	69		
80	74015	3	7		30	2			1	1	1	1	2		2	11	72		1	2	BEEK	14	14	7	91	69		
80	74016	3	7		35	2			1	1	1	1	2		2	9	76		2	2	BEEK	14	14	7	91	69		
80	74017	3	6		8	4			1	1	1	4	2		2	11	72		3	2	BEEK	14	14	7	91	69		
80	74018	3	7		100	2			1	1	1	2	2		2	9	73		5	2	BEEK	14	14	7	91	69		3 1
80	74019	3	7		60	2			1	1	1	1	2		2	11	71		1	2	BEEK	14	14	7	91	69	1	3
80	74020	3	7		120	2			1	1	1	2	2		2	10	73		5	2	POTS	12	14	7	91	69		
80	74021	3	7		65	2			1	1	1	1	2		2	12	70		1	2	POTS	12	14	7	91	69		
80	74022	3	7		85	2			1	1	1	1	2		2	10	72		2	2	POTS	12	14	7	91	69		
80	74023	3	7		28	2			1	1	1	4	2		2	12	71		2	2	POTS	12	14	7	91	69		
80	74025	3	7		45	2			1	2	2	1	2		2	11	72		2	2	POTS	12	16	7	91	69		
80	74026	3	7		34	2			1	2	2	4	2		2	12	73		2	2	POTS	12	16	7	91	69		
80	74027	3	7		1[illegible]0	2			1	2	2	4	2		2	9	72		3	2	POTS	12	16	7	91	69		3
80	74028	3	7		150	2			1	1	1	5	2		2	10	72		1	2	POTS	12	16	7	91	69		
80	74029	3	7		135	2			1	1	1	2	2		2	10	72		5	2	POTS	12	16	7	91	69		
80	74030	3	7		69	2			1	1	1	1	2		2	9	72		3	2	POTS	12	16	7	91	69		
80	74031	3	7		40	2			1	2	2	5	2		2	8	73		3	2	POTS	12	16	7	91	69	1	
80	74032	3	7		37	2			1	2	2	5	2		2	10	73		3	2	POTS	12	16	7	91	69		
80	74033	3	7		75	2			1	1	1	1	2		2	10	74		3	2	POTS	12	16	7	91	69		
80	74034	3	7		100	2			1	1	1	1	2		2	12	76		3	2	POTS	12	16	7	91	69		3
80	74035	3	7		80	2			1	2	2	4	2		2	10	72		3	2	POTS	12	16	7	91	69		3
80	74036	3	6		18	3			1	1	1	5	2		2	10	74		3	2	POTS	12	16	7	91	69		3
80	74037	3	7		45	2			1	1	1	4	2		2	8	73		3	2	POTS	12	16	7	91	69		
80	74038	3	7		50	2			1	1	1	2	2		2	11	74		2	2	POTS	12	16	7	91	69		
80	74039	3	6		28	4			1	1	1	1	2		2	12	72		1	2	POTS	12	16	7	91	69		1
80	74040	3	7		121	2			1	1	1	4	2		2	9	75		3	2	POTS	12	16	7	91	69		3
80	74041	3	7		175	2			1	1	1	4	2		2	10	74		3	2	POTS	12	16	7	91	69		
80	74043	3	7		100	2			1	2	2	1	2		2	10	74		3	2	POTS	12	16	7	91	69		
80	74044	3	7		115	2			1	1	1	4	2		2	9	73		3	2	POTS	12	16	7	91	69		3
80	74045	3	7		65	2			1	2	2	1	2		2	10	72		1	2	POTS	12	16	7	91	69		
80	74046	3	7		28	2			1	1	1	1	2		2	12	72		1	2	POTS	12	16	7	91	69		
80	74047	3	7		75	2			1	1	1	5	2		2	10	73		2	2	POTS	12	16	7	91	69	1	
80	74048	3	7		75	2			1	1	1	1	2		2	11	72		1	2	POTS	12	16	7	91	69		
80	74049	3	7			1			1	1	1	1	2		2	10	72		3	2	POTS	12	16	7	91	69		
80	74050	3	7		39	2			1	1	1	2	2		2	11	72		5	2	POTS	12	16	7	91	69		
80	74058	3	7		60	1			1	1	1	4	2		2	10	74		2	2	BEEK	14	14	7	94	69		3
80	74059	3	7		125	2			1	1	1	1	2		2	11	74		1	2	BEEK	14	14	7	94	69		3 1
80	74060	3	7			1			1	2	2	4	2		2	10	73		2	2	BEEK	14	14	7	94	69		1
80	74061	3	7			1			1	1	1	4	2		2	13	74		2	2	BEEK	14	14	7	94	69		1
80	74062	3	7			1			1	1	1	4	2		2	11	72		1	2	BEEK	14	14	7	94	69		1
80	74064	3	7		42	2			1	2	2	2	2		2	14	74		1	2	BEEK	14	14	7	94	69		3
80	74101	3	6		22	3			1	1	1	1	2		2	13	73		1	2	POTS	12	14	7	93	69		3 1
80	74103	3	7		95	2			1	1	1	4	2		2	11	74		1	2	POTS	12	14	7	93	69		
80	74104	3	7		90	2			1	1	1	4	2		2	11	73		1	2	POTS	12	14	7	93	69		
80	74105	3	6		20	3			1	1	1	1	2		2	13	75		1	2	POTS	12	14	7	93	69		3 1
80	74106	3	7		57	2			1	1	1	2	2		2	12	73		1	2	POTS	12	14	7	93	69		
80	74107	3	7		45	2			1	1	1	4	2		2	12	75		1	2	POTS	12	14	7	93	69		
80	74108	3	7		67	2			1	2	2	4	2		2	12	75		1	2	POTS	12	14	7	93	69		
80	74109	3				1			1	1	1	4	2		2	12	75		1	2	POTS	12	14	7	93	69		
80	74110	3	7			1			1	1	1	2	2		2	12	73		1	2	POTS	12	14	7	93	69		3
80	74111	3	7			2			1	1	1	1	2		2	13	73		1	2	POTS	12	14	7	93	69		
80	74112	3	7		55	2			1	1	1	4	2		2	13	73		1	2	POTS	12	14	7	93	69		
80	74113	3	7		167	2			1	1	1	1	2		2	13	76		1	2	POTS	12	14	7	93	69		
80	74114	3	7			2			1	1	1	2	2		2	12	73		1	2	POTS	12	14	7	93	69		
80	74116	3	7		40	2			1	1	1	1	2		2	13	73		1	2	POTS	12	14	7	93	69		
80	74117	3	7		90	2			1	2	2	1	2		2	12	73		3	2	POTS	12	14	7	93	69		3
80	74118	3	7		55	2			1	1	1	2	2		2	13	75		1	2	POTS	12	14	7	93	69		
80	74119	3	6			3			1	1	1	4	2		2	14	73		1	2	POTS	12	14	7	93	69		3 1
80	74120	3	6		20	3			1	1	1	1	2		2	12	74		2	2	POTS	12	14	7	93	69		3 4
80	74121	3	7			2			1	2	2	4	2		2	12	76		3	2	POTS	12	14	7	93	69		
80	74122	3	7		50	2			1	1	1	2	2		2	12	70		1	2	POTS	12	14	7	93	69		
80	74123	3	7			1			1	1	1	4	2		2	13	77		1	2	POTS	12	14	7	93	69		
80	74124	3	7		115	2			1	1	1	4	2		2	12	75		3	2	POTS	12	14	7	93	69		

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
	31 G/01 E (suite)																											
80	74125	3	6		25	3			1	1	1	1	2		2	13	75		1	2	POTS	12	16	7	93	69		3 1
80	74126	3	[illegible]		15	1			1	1	1	2	2		2	12	75		1	2	POTS	12	16	7	93	69		3 1
80	74127	3	7		60	1			1	1	1	2	2		2	14	76		1	2	POTS	12	16	7	93	69		
80	74128	3	7		37	1			1	1	1	2	2		2	13	79		1	2	POTS	12	16	7	93	69		
80	74129	3	7			1			1	1	1	2	2		2	13	76		1	2	POTS	12	16	7	93	69		
80	74130	3	6		10	3			1	1	1	4	2		2	12	72		1	2	POTS	12	16	7	93	69		3 1
80	74131	3	6		17	1			1	1	1	1	2		2	13	76		1	2	POTS	12	16	7	93	69		331
80	74132	3	6			3			1	1	1	2	2		2	12	75		1	2	POTS	12	16	7	93	69		3 1
80	74133	3	7		34	1			1	2	2	4	2		2	11	75		3	2	POTS	12	16	7	93	69		
80	74134	3	6		17	3			1	1	1	1	2		2	13	75		1	2	POTS	12	16	7	93	69	1	3 1
80	74135	3	7		83	2			1	1	1	4	2		2	14	78		3	2	POTS	12	16	7	93	69		
80	74137	3	7			1			1	1	1	2	2		2	11	76		1	2	POTS	12	16	7	93	69		
80	74138	3	6			1			1	1	1	2	2		2	13	75		1	2	POTS	12	16	7	93	69		3 1
80	74139	3	7			1			1	1	1	4	2		2	12	73		1	2	POTS	12	16	7	93	69		
80	74140	3	7		125	2			1	1	1	2	2		2	13	75		1	2	POTS	12	16	7	93	69		
80	74142	3	6			1			1	1	1	0	2		2	9	75		3	2	POTS	12	16	7	93	69		3 4
80	74143	3	6		10	4			1	1	1	2	2		2	11	72		1	2	POTS	12	16	7	93	69		3 1
80	74144	3	7		67	2			1	2	2	4	2		2	13	75		3	2	POTS	12	16	7	93	69		
80	74145	3	7		26	2			1	1	1	2	2		2	13	76		1	2	POTS	12	16	7	93	69		
80	74146	3			13	3			1	1	1	5	2		2	10	78		1	2	POTS	12	16	7	93	69		
80	74147	3	6		14	3			1	1	1	1	2		2	12	75		1	2	POTS	12	16	7	93	69		3 1
80	74148	3	6		10	3			1	1	1	1	2		2	13	68		1	2	POTS	12	16	7	93	69		3 1
80	74150	3	7		30	3			1	1	1	1	2		2	13	75		1	2	POTS	12	16	7	93	69		
80	74151	3	6		20	3			1	1	1	2	2		2	13	75		1	2	POTS	12	16	7	93	69		3 1
80	74152	3	7		68	2			1	1	1	2	2		2	13	73		1	2	POTS	12	16	7	93	69		
80	74153	3	6			3			1	1	1	1	2		2	12	73		1	2	POTS	12	16	7	93	69		331
80	74154	3	7			1			1	1	1	1	2		2	11	74		1	3	POTS	12	17	7	93	69		
80	74155	3	7		85	2			1	1	1	4	2		2	12	73		1	3	POTS	12	17	7	93	69		
80	74156	3	6			1			1	1	1	1	2		2	12	74		1	3	POTS	12	17	7	93	69		3 1
80	74157	3	6			1			1	1	1	2	2		2	13	76		1	3	POTS	12	17	7	93	69		3 1
80	74158	3	7		110	2			1	1	1	4	2		2	12	73		1	3	POTS	12	17	7	93	69		
80	74159	3	6		8	6			1	1	1	1	2		2	14	73		1	3	POTS	12	17	7	93	69		4 1
80	74160	3	7		60	2			1	1	1	1	2		2	12	78		1	3	POTS	12	17	7	93	69		
80	74161	3	7		175	2			1	1	1	2	2		2	13	73		1	3	POTS	12	17	7	93	69		
80	74162	3	7		72	2			1	1	1	4	2		2	12	73		1	3	POTS	12	17	7	93	69		
80	74163	3	7		50	2			1	1	1	2	2		2	13	75		1	3	POTS	12	17	7	93	69		
80	74164	3	7		54	3			1	1	1	5	2		2	13	75		1	3	POTS	12	17	7	93	69		
80	74165	3	7		26	2			1	1	1	4	2		2	12	78		1	3	POTS	12	17	7	93	69		
80	74166	3	7		33	2			1	1	1	1	2		2	13	76		1	3	POTS	12	17	7	93	69		
80	74167	3	7		60	2			1	1	1	2	2		2	12	79		1	3	POTS	12	17	7	93	69		
80	74168	3	7		70	2			1	1	1	1	2		2	12	75		1	3	POTS	12	17	7	93	69		
80	74169	3	7		40	1			1	1	1	2	2		2	13	78		1	3	POTS	12	17	7	93	69		
80	74173	3	7		42	1			1	1	1	2	2		2	12	76		1	3	POTS	12	17	7	93	69		
80	74174	3	5		2	8			1	1	1	2	2		2	13	73		1	3	POTS	12	17	7	93	69		1
80	74175	3	7			1			1	1	1	4	2		2	12	76		1	3	POTS	12	17	7	93	69		
80	74176	3	7		20	2			1	1	1	4	2		2	11	75		1	3	POTS	12	17	7	93	69		
80	74177	3				1			1	1	1	2	2		2	12	78		1	3	POTS	12	17	7	93	69		
80	74178	3	6		20	3			1	1	1	4	2		2	12	78		1	3	POTS	12	17	7	93	69		321
80	74179	3	7		41	2			1	1	1	2	2		2	11	76		1	3	POTS	12	18	7	93	69		
80	74181	3	7		26				1	1	1	1	2		2	13	73		1	3	POTS	12	18	7	93	69		
80	74182	3	7		55	2			1	1	1	0	2		2	12	73		1	3	POTS	12	18	7	93	69		
80	74183	3	7		42	2			1	1	1	4	2		2	10	77		3	3	POTS	12	18	7	93	69		1
80	74185	3	7		40	2			1	1	1	4	2		2	13	78		1	3	POTS	12	18	7	93	69		
80	74186	3	7		40	1			1	1	1	1	2		2	12	78		1	3	POTS	12	18	7	93	69		
80	74187	3	7		24	2			1	1	1	1	2		2	10	75		1	3	POTS	12	18	7	93	69		
80	74188	3	7		25	2			2	2	3	4	2		2	12	73		3	3	POTS	12	18	7	93	69		
80	74189	3	7			1			1	1	1	2	2		2	13	76		1	3	POTS	12	18	7	93	69		
80	74190	3	7		95	2			1	1	1	1	2		2	12	78		1	3	POTS	12	18	7	93	69		
80	74191	3	7		60	2			1	1	1	1	2		2	13	78		1	3	POTS	12	18	7	93	69		
80	74192	3	6		9	3			1	1	1	4	2		2	13	73		1	3	POTS	12	18	7	93	69		3 1
80	74194	3	6			3			1	1	1	4	2		2	12	74		1	3	POTS	12	18	7	93	69		3 1
80	74195	3	6			3			1	1	1	2	2		2	12	77		1	3	POTS	12	18	7	93	69		3 1
80	74196	3	7			2			1	1	1	2	2		2	12	75		1	3	POTS	12	18	7	93	69		
80	74197	3	7		55	2			1	1	1	1	2		2	13	74		1	3	POTS	12	18	7	93	69		
80	74198	3	7		60	2			1	1	1	1	2		2	12	75		1	3	POTS	12	18	7	93	69		
80	74199	3	7		58	2			1	1	1	2	2		2	12	74		1	3	POTS	12	18	7	93	69		
80	74201	3	7		22	2			1	1	1	4	2		2	12	75		1	3	POTS	12	18	7	93	69		
80	74202	3	7			1			1	1	1	4	2		2	12	73		3	3	POTS	12	18	7	93	69		
80	74203	3	7		31	2			1	1	1	2	2		2	14	73		1	3	POTS	12	18	7	93	69		
80	74204	3				1			1	1	1	4	2		2	13	73		1	3	POTS	12	18	7	93	69		
80	74266	3	6		10	4			1	1	1	2	2		2	12	72		5	3	POTS	12	17	7	91	69		
80	74267	3	6		15	4			1	1	1	4	2		2	11	74		3	3	POTS	12	17	7	91	69	1	
80	74268	3	7		46	2			1	2	2	5	2		2	16	72		1	3	POTS	12	17	7	91	69		
80	74269	3	7		45	2			1	2	2	2	2		2	10	71		5	3	POTS	12	17	7	91	69	1	
80	74270	3	7			1			1	2	2	2	2		2	11	72		5	3	POTS	12	17	7	91	69	1	
80	74271	3	7		55	2			1	1	1	1	2		2	10	73		1	3	POTS	12	17	7	91	69		
80	74272	3	7		40	2			1	2	2	4	2		2	10	72		3	3	POTS	12	17	7	91	69		3
80	74273	3	7		90	2			1	2	2	5	2		2	10	74		2	3	POTS	12	17	7	91	69	1	
80	74274	3	7		80	2			1	1	1	4	2		2	12	74		3	3	POTS	12	17	7	91	69	1	
80	74275	3	7		70	2			1	1	1	4	2		2	9	74		3	3	POTS	12	17	7	91	69		
80	74276	3	7		75	2			1	1	1	4	2		2	9	74		3	3	POTS	12	17	7	91	69		
80	74277	3	7		90	2			1	1	1	1	2		2	13	73		1	3	POTS	12	17	7	91	69		
80	74278	3	7		50	2			1	1	1	4	2		2	10	72		2	3	POTS	12	17	7	91	69	1	2
80	74279	3	7		75	2			1	1	1	1	2		2	10	72		2	3	POTS	12	17	7	91	69		
80	74280	3	7		120	2			1	1	1	1	2		2	10	73		1	3	POTS	12	17	7	91	69		
80	74281	3	7		97	2			1	1	1	2	2		2	9	73		3	3	POTS	12	17	7	91	69	1	
80	74282	3	7		80	2			1	1	1	4	2		2	11	[illegible]		2	3	POTS	12	17	7	91	69		
80	74283	3	7		75	2			1	2	2	4	2		2	12	72		2	3	POTS	12	17	7	91	69	1	
80	74284	3	7		65	2			1	1	1	5	2		2	12	74		1	3	POTS	12	17	7	91	69		3
80	74285	3	7		120	2			1	1	1	1	2		2	12	73		2	3	POTS	12	17	7	91	69		
80	74286	3	7		75	2			1	1	1	1	2		2	11	73		2	3	POTS	12	17	7	91	69		
80	74287	3	7		70	2			1	1	1	1	2		2	12	73		1	3	POTS	12	17	7	91	69		
80	74288	3	7		50	2			1	1	1	5	2		2	11	74		2	3	POTS	12	17	7	91	69		3
80	74289	3	7		57	2			1	1	1	1	2		2	10	70		1	3	POTS	12	17	7	91	69		3
80	74290	3	7		45	2			1	1	1	1	2		2	11	70		1	3	POTS	12	17	7	91	69		
80	74291	3	7		65	2			1	2	2	1	2		2	8	74		2	3	BEEK	14	18	7	91	69		3
80	74292	3	7		50	2			1	1	1	1	2		2	9	76		2	3	BEEK	14	18	7	91	69		
80	74293	3	7		35	2			1	1	1	4	2		2	12	74		2	3	BEEK	14	18	7	91	69	1	
80	74294	3	7		45	2			1	2	2	4	2		2	8	72		2	3	BEEK	14	18	7	91	69		
80	74295	3	7		35	2			1	2	2	5	2		2	11	70		2	3	BEEK	14	18	7	91	69	1	
80	74296	3	7		25	2			1	1	1	1	2		2	10	72		2	3	BEEK	14	18	7	91	69		
80	74298	3	7		27	2			1	2	2	1	2		2	9	73		2	3	BEEK	14	18	7	91	69		3
80	74299	3	7		30	2			1	1	1	1	2		2	10	74		2	3	BEEK	14	18	7	91	69		
80	74300	3	7		48	2			1	2	2	4	2		2	12	73		2	3	BEEK	14	18	7	91	69	1	3
80	74301	3	7		52	2			1	2	2	2	2		2	11	72		2	3	BEEK	14	18	7	91	69		
80	74302	3	7		60	2			1	2	2	1	2		2	10	73		2	3	BEEK	14	18	7	91	69		
80	74303	3	7		37	2			1	2	2	4	2		2	10	72		2	3	BEEK	14	18	7	91	69		
80	74304	3	7		30	2			1	1	1	1	2		2	11	73		1	3	BEEK	14	18	7	91	69		
80	74305	3	7		45	2			1	1	1	2	2		2	8	71		2	3	BEEK	14	18	7	91	69		
80	74306	3	7		58	2			1	2	2	4	2		2	8	72		3	3	BEEK	14	18	7	91	69	1	

31 G/01 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	SENS	MINE	TEMP	PH	EH	PART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIER
80	74307	3	7		45	2			1	1	1	5	2		2	12	74		3	3	BEEK	14	18	7	91	69		3
80	74308	3	6		15	4			1	1	1	1	2		2	12	71		3	3	BEEK	14	18	7	91	69	1	3
80	74311	3	7		30	2			1	1	1	1	2		2	12	73		3	3	BEEK	14	18	7	91	69		3
80	74356	3	7		85	2			1	1	1	1	2		2	10	70		1	5	BEEK	14	21	7	92	69		
80	74406	3	7		67	2			1	1	1	2	2		2	11	71		1	5	BEEK	14	21	7	95	69		
80	74456	3	7		54	2			1	1	1	1	2		2	14	79		2	5	BEEK	14	21	7	93	69		3
80	74463	3	7		49	1			1	1	1	2	2		2	13	75		1	5	BEEK	14	21	7	93	69		

31 G/01 W

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	SENS	MINE	TEMP	PH	EH	PART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIER
80	72121	3	7		120	2			1	1	1	4	2		2	11	78		1	2	BEEK	14	10	6	91	69		
80	72122	3	7		90	2			1	1	1	1	2		2	11	76		1	2	BEEK	14	10	6	91	69		
80	73001	3	7		95	2			1	1	1	4	2		2	13	76		3	5	BEEK	14	27	6	94	69		
80	73002	3	7		85	2			1	1	1	4	2		2	11	72		3	5	BEEK	14	27	6	94	69		
80	73003	3	7		97	2			1	1	1	2	2		2	10	72		5	5	BEEK	14	27	6	94	69		
80	73004	3	7		100	2			1	1	1	4	2		2	11	72		3	5	BEEK	14	27	6	94	69		3
80	73005	3	7		75	2			1	2	2	2	2		2	11	72		5	5	BEEK	14	27	6	94	69		
80	73006	3	7		85	2			1	2	2	4	2		2	11	72		2	5	BEEK	14	27	6	94	69	1	
80	73007	3	7		130	2			1	1	1	1	2		2	12	74		1	5	BEEK	14	27	6	94	69		
80	73008	3	7		150	2			1	1	1	4	2		2	10	72		3	5	BEEK	14	27	6	94	69		
80	73009	3	7		130	2			1	1	1	4	2		2	9	72		3	5	BEEK	14	27	6	94	69		
80	73101	3	7		60	2			1	1	1	4	2		2	10	74		3	5	BEEK	14	27	6	94	69		
80	73102	3	7		97	2			1	1	1	4	2		2	10	74		3	5	BEEK	14	27	6	94	69		
80	73103	3	7		90	2			1	1	1	5	2		2	11	74		3	5	BEEK	14	27	6	94	69		
80	73104	3	7		87	2			1	1	1	4	2		2	11	76		3	5	BEEK	14	27	6	94	69		
80	73105	3	7		93	2			1	1	1	1	2		2	9	76		1	5	BEEK	14	27	6	94	69		
80	73106	3	7		200	2			1	1	1	4	2		2	11	72		2	5	BEEK	14	27	6	94	69		
80	73107	3	7		150	2			1	2	3	4	2		2	13	74		4	5	BEEK	14	27	6	94	69		
80	73108	3	7		100	2			1	1	1	1	2		2	10	78		1	5	BEEK	14	27	6	94	69		
80	73109	3	7		90	2			1	1	1	4	2		2	12	74		3	5	BEEK	14	27	6	94	69		
80	73110	3	7		84	2			1	2	2	2	2		2	13	74		2	5	BEEK	14	27	6	94	69		
80	73111	3	7		90	2			1	1	1	4	2		2	10	74		3	5	BEEK	14	27	6	94	69		3
80	73112	3	7		91	2			1	1	1	1	2		2	10	76		1	5	BEEK	14	27	6	94	69		
80	73113	3	7		85	2			1	1	1	1	2		2	11	76		1	5	BEEK	14	27	6	94	69		
80	73114	3	7		75	2			1	1	1	1	2		2	10	76		1	5	BEEK	14	27	6	94	69		3
80	73115	3	7		120	2			1	2	3	4	2		2	12	74		3	5	BEEK	14	28	6	94	69		3
80	73116	3	7		135	2			1	2	3	4	2		2	11	74		3	5	BEEK	14	28	6	94	69		
80	73117	3	7		105	2			1	1	1	1	2		2	10	74		1	5	BEEK	14	28	6	94	69		
80	73118	3	7		94	2			1	1	1	4	2		2	10	74		3	5	BEEK	14	28	6	94	69		
80	73119	3	7		120	2			1	2	2	4	2		2	9	74		3	5	BEEK	14	28	6	94	69		
80	73121	3	7		143	2			1	1	1	1	2		2	11	72		1	5	BEEK	14	28	6	94	69		
80	73122	3	7		120	2			1	2	3	4	2		2	11	74		3	5	BEEK	14	28	6	94	69		
80	73124	3	7		110	2			1	1	1	4	2		2	10	72		3	5	BEEK	14	28	6	94	69		
80	73125	3	7		114	2			1	1	1	4	2		2	10	74		3	5	BEEK	14	28	6	94	69		
80	73126	3	7		113	2			1	1	1	4	2		2	10	74		3	5	BEEK	14	28	6	94	69		
80	73128	3	7		103	2			1	1	1	2	2		2	11	74		2	5	BEEK	14	28	6	94	69		
80	73129	3	7		75	2			1	1	1	1	2		2	11	74		1	5	BEEK	14	28	6	94	69		
80	73130	3	7		108	2			1	2	2	1	2		2	10	76		1	5	BEEK	14	28	6	94	69		
80	73131	3	7		104	2			1	1	1	1	2		2	9	74		1	5	BEEK	14	28	6	94	69		
80	73132	3	7		99	2			1	1	1	1	2		2	10	74		1	5	BEEK	14	28	6	94	69		
80	73133	3	7		100	2			1	1	1	1	2		2	9	74		1	5	BEEK	14	28	6	94	69		
80	73134	3	7		102	2			1	1	1	2	2		2	9	74		5	5	BEEK	14	28	6	94	69		
80	73135	3	7		127	2			1	1	1	9	2		2	11	74		4	5	BEEK	14	28	6	94	69		
80	73136	3	7		50	2			1	1	1	2	2		2	10	74		5	5	BEEK	14	28	6	94	69		
80	73137	3	7		102	2			1	1	1	1	2		2	8	74		1	5	BEEK	14	28	6	94	69		
80	73138	3	7		100	2			1	1	1	1	2		2	9	74		1	5	BEEK	14	28	6	94	69		
80	73139	3	7		110	2			1	2	2	1	2		2	11	76		1	1	BEEK	14	30	6	92	69		
80	73140	3	7		92	2			1	1	1	1	2		2	12	76		1	1	BEEK	14	30	6	92	69		
80	73141	3	7		82	2			1	1	1	5	2		2	10	76		3	1	BEEK	14	30	6	92	69		
80	73142	3	7		92	2			1	1	1	2	1		2	10	74		5	1	BEEK	14	30	6	92	69		
80	73143	3	7		57	2			1	2	2	1	2		2	15	74		1	1	BEEK	14	30	6	92	69		
80	73144	3	7		75	2			1	1	1	4	2		2	14	74		2	1	BEEK	14	30	6	92	69		
80	73146	3	7		75	2			1	1	1	4	2		2	11	76		1	1	BEEK	14	30	6	92	69		
80	73239	3	7			1			1	1	1	1	2		2	12	74		1	4	BEEK	14	30	6	92	69		
80	73240	3	7		85	2			2	2	2	4	2		2	11	76		1	1	BEEK	14	30	6	92	69		
80	73241	3	7			1			1	1	1	1	2		2	10	74		1	1	BEEK	14	30	6	92	69		
80	73242	3	7		90	2			1	2	3	1	2		2	10	74		1	1	BEEK	14	30	6	92	69		
80	73243	3	7		66	2			1	1	1	1	2		2	10	78		2	1	BEEK	14	30	6	92	69		
80	73246	3	7			1			1	1	1	1	2		2	9	78		1	1	BEEK	14	30	6	92	69		
80	73247	3	7			1			1	1	1	4	2		2	8	76		1	1	BEEK	14	30	6	92	69		
80	73248	3	7		65	2			1	1	1	1	2		2	9	76		1	1	BEEK	14	30	6	92	69		
80	73249	3	7		96	2			1	1	1	6	2		2	10	72		1	1	BEEK	14	30	6	92	69		
80	73251	3	7			1				1	1	2	2		2	9	74		5	1	BEEK	14	30	6	92	69		
80	73252	3	7		50	2			1	1	1	1	2		2	10	80		1	1	BEEK	14	30	6	92	69		
80	73253	3	7		50	2			1	1	1	1	2		2	10	80		1	1	BEEK	14	30	6	92	69		
80	73254	3	7		80	2			1	1	1	1	2		2	10	76		1	1	BEEK	14	30	6	92	69		
80	73255	3	7		103	2			1	1	1	1	2		2	10	76		1	1	BEEK	14	30	6	92	69		
80	73256	3	7		100	2			1	1	1	1	2		2	8	80		1	1	BEEK	14	30	6	92	69		3
80	73257	3	7		125	2			1	1	1	4	2		2	11	82		1	1	BEEK	14	30	6	92	69		
80	73258	3	7		60	2			1	1	1	1	2		2	13	76		1	4	BEEK	14	30	6	92	69		
80	73259	3	7		70	2			1	1	1	1	2		2	12	76		1	4	BEEK	14	1	7	92	69		
80	73260	3	7		58	2			1	1	1	1	2		2	10	74		1	4	BEEK	14	1	7	92	69		
80	73261	3	7		66	2			1	1	1	1	2		2	9	74		1	4	BEEK	14	1	7	92	69		
80	73262	3	7		120	2			1	1	1	4	2		2	10	76		1	4	BEEK	14	1	7	92	69		
80	73263	3	7		35	3			1	1	1	1	2		2	9	76		1	4	BEEK	14	1	7	92	69		
80	73264	3	7		35	3			1	1	1	1	2		2	9	76		1	4	BEEK	14	1	7	92	69		
80	73265	3	7		30	3			1	1	1	1	2		2	8	76		1	4	BEEK	14	1	7	92	69		
80	73266	3	7		55	2			1	1	1	1	2		2	9	78		1	4	BEEK	14	1	7	92	69		
80	73267	3	7		90	2			1	1	1	4	2		2	11	74		5	4	BEEK	14	1	7	92	69		
80	73268	3	7			1			1	1	1	1	2		2	9	78		1	4	BEEK	14	1	7	92	69		
80	73269	3	7		85	2			1	1	1	1	2		2	10	78		1	4	BEEK	14	1	7	92	69		
80	73270	3	7			1			1	1	1	1	2		2	11	72		1	4	BEEK	14	1	7	92	69		
80	73271	3	7			1			1	1	1	1	2		2	11	74		1	4	BEEK	14	1	7	92	69		
80	73272	3	7		80	2			1	1	1	4	2		2	13	78		5	4	BEEK	14	1	7	92	69		
80	73274	3	7			1			1	1	1	2	2		2	12	76		5	4	BEEK	14	1	7	92	69		
80	73275	3	7		35	1			1	1	1	1	2		2	10	74		1	4	BEEK	14	1	7	92	69		
80	73276	3	7		35	1			1	1	1	2	2		2	10	72		5	4	BEEK	14	1	7	92	69		
80	73277	3	7		120	2			1	1	1	1	2		2	12	74		1	4	BEEK	14	1	7	92	69		
80	73278	3	7		95	2			1	1	1	2	2		2	12	74		2	4	BEEK	14	1	7	92	69		
80	73280	3	7		175	2			1	1	1	1	2		2	10	76		1	4	BEEK	14	1	7	92	69		
80	73281	3	7		118	2			1	1	1	2	2		2	12	76		5	4	BEEK	14	1	7	92	69		
80	73284	3	7		35	1			1	1	1	1	2		2	10	72		1	4	BEEK	14	1	7	92	69		
80	73285	3	7		75	2			1	1	1	1	2		2	10	74		2	4	BEEK	14	2	7	92	69		
80	73286	3	7		85	2			1	1	1	1	2		2	11	72		1	4	BEEK	14	2	7	92	69		
80	73287	3	7		35	2			1	1	1	2	2		2	11	74		5	4	BEEK	14	2	7	92	69		
80	73288	3	7		42	2			1	1	1	2	2		2	13	74		3	4	BEEK	14	2	7	92	69		
80	73389	3	7		85	2			1	1	1	5	2		2	10	74		1	4	BEEK	14	2	7	92	69		
80	73390	3	7		35	2			1	1	1	4	2		2	10	72		2	4	BEEK	14	2	7	92	69		

31 G/01 W (suite)

N	NO ECHAN	ENVI	SITE	LAGG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENR	MINE	TEXD	DH	EH	PARY	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	73391	3	7		55	2			1	1	1	2	2		2	11	76		5	4	BEEK	14	2	7	92	69		
80	73392	3	7		90	2			1	1	1	2	2		2	10	74		5	4	BEEK	14	2	7	92	69		
80	73394	3	7		90	2			1	1	1	4	2		2	12	74		5	4	BEEK	14	2	7	92	69		
80	73395	3	7		60	2			1	1	1	1	2		2	8	74		1	4	BEEK	14	2	7	92	69		
80	73396	3	7		70	2			1	1	1	4	2		2	11	76		2	4	BEEK	14	2	7	92	69		
80	73397	3	7		85	2			1	1	1	1	2		2	11	76		1	4	BEEK	14	2	7	92	69		
80	73398	3	7		80	2			1	1	1	4	2		2	12	76		1	4	BEEK	14	2	7	92	69		
80	73399	3	7		80	2			1	1	1	2	2		2	11	74		5	4	BEEK	14	2	7	92	69		
80	73402	3	7		178	2			1	1	1	4	2		2	12	74		2	4	BEEK	14	2	7	92	69		
80	73403	3	7		80	2			1	1	1	2	2		2	11	78		5	4	BEEK	14	2	7	92	69		
80	73404	3	7		70	2			1	1	1	2	2		2	13	78		5	4	BEEK	14	2	7	92	69		
80	73405	3	7		75	2			1	1	1	1	2		2	10	76		1	4	BEEK	14	2	7	92	69		
80	73406	3	7		177	2			1	1	1	2	2		2	11	78		5	4	BEEK	14	2	7	92	69		
80	73407	3	7		150	2			1	1	1	4	2		2	11	74		1	4	BEEK	14	2	7	92	69		
80	73409	3	7		50	2			1	1	1	2	2		2	10	74		1	3	BEEK	14	3	7	92	69		
80	73410	3	7		350	2			1	1	1	2	2		2	11	74		8	3	BEEK	14	3	7	92	69		
80	73411	3	7		185	2			1	1	1	2	2		2	11	72		2	3	BEEK	14	3	7	92	69		
80	73412	3	7		150	2			1	1	1	2	2		2	10	74		2	3	BEEK	14	3	7	92	69		3
80	73413	3	7		38	2			1	1	1	2	2		2	10	74		5	3	BEEK	14	3	7	92	69		
80	73414	3	7		139	2			1	1	1	2	2		2	11	72		5	3	BEEK	14	3	7	92	69		
80	73415	3	7		35	2			1	1	1	2	2		2	11	74		5	3	BEEK	14	3	7	92	69		
80	73416	3	7		42	2			1	1	1	1	2		2	11	72		1	3	BEEK	14	3	7	92	69		
80	73417	3	7		103	2			1	1	1	2	2		2	11	72		5	3	BEEK	14	3	7	92	69		
80	73418	3	7		87	2			1	2	2	2	2		2	12	76		2	3	BEEK	14	3	7	92	69		
80	73419	3	7		150	2			1	1	1	1	2		2	11	74		1	3	BEEK	14	3	7	92	69		
80	73420	3	7		140	2			1	1	1	4	2		2	12	74		2	3	BEEK	14	3	7	92	69		
80	73421	3	7		125	2			1	1	1	4	2		2	11	78		2	3	BEEK	14	3	7	92	69		
80	73422	3	7		100	2			1	1	1	1	2		2	12	72		1	3	BEEK	14	3	7	92	69		
80	73423	3	7		85	2			1	2	2	4	2		2	12	76		3	3	BEEK	14	3	7	92	69		
80	73424	3	7		150	2			1	1	1	1	2		2	11	72		1	3	BEEK	14	3	7	92	69		
80	73425	3	7		35	2			1	1	1	4	2		2	11	72		5	3	BEEK	14	3	7	92	69		
80	73426	3	7		250	2			1	1	1	4	2		2	11	74		2	3	BEEK	14	3	7	92	69		
80	73437	3	7		25	2			1	1	1	1	2		2	11	74		1	3	BEEK	14	4	7	92	69		
80	73438	3	7		35	2			1	1	1	1	2		2	11	74		1	3	BEEK	14	4	7	92	69		
80	73440	3	7		60	2			1	1	1	2	2		2	10	72		5	3	BEEK	14	4	7	92	69		
80	73587	3	7		35	2			1	1	1	2	2		2	11	74		5	2	BEEK	14	5	7	92	69		
80	73588	3	7		35	2			1	2	4	4	2		2	12	72		2	2	BEEK	14	5	7	92	69		
80	73589	3	7		33	2			1	1	1	2	2		2	10	74		5	2	BEEK	14	5	7	92	69		
80	73590	3	7		45	2			1	2	2	1	2		2	10	74		1	2	BEEK	14	5	7	92	69		
80	73591	3	7		35	2			1	1	1	4	2		2	11	74		2	2	BEEK	14	5	7	92	69		3
80	73592	3	7		28	2			1	1	1	2	2		2	11	72		5	2	BEEK	14	5	7	92	69		
80	73593	3	7		35	2			1	1	1	1	2		2	12	76		1	2	BEEK	14	5	7	92	69		
80	73594	3	7		40	2			1	1	1	1	2		2	11	74		1	2	BEEK	14	5	7	92	69		3
80	73596	3	7		45	2			1	1	1	2	2		2	11	72		5	2	BEEK	14	5	7	92	69		
80	73597	3	7		65	2			1	1	1	1	2		2	10	74		1	2	BEEK	14	5	7	92	69		
80	73598	3	7		78	2			1	2	3	1	2		2	12	76		1	2	BEEK	14	5	7	92	69		
80	73599	3	7		52	2			1	1	1	2	2		2	12	74		5	2	BEEK	14	5	7	92	69		
80	73600	3	7		38	2			1	1	1	4	2		2	10	74		2	2	BEEK	14	5	7	92	69		
80	73601	3	7		40	2			1	1	1	2	2		2	11	72		5	2	BEEK	14	5	7	92	69		
80	73602	3	7		35	2			1	1	1	2	2		2	10	74		5	2	BEEK	14	5	7	92	69		
80	73603	3	7		28	2			2	2	3	4	2		2	11	72		2	2	BEEK	14	5	7	92	69		3
80	73604	3	7		70	2			1	1	1	1	2		2	9	73		1	2	BEEK	14	7	7	93	69		
80	73605	3	7			2			1	1	1	1	2		2	8	74		1	2	BEEK	14	7	7	93	69		
80	73607	3	7		35	2			1	1	1	2	2		2	9	75		5	2	BEEK	14	7	7	93	69		
80	73608	3	7		110	2			1	2	2	2	2		2	13	76		2	2	BEEK	14	7	7	93	69		
80	73609	3	7		35	2			1	1	1	4	2		2	10	73		2	2	BEEK	14	7	7	93	69		
80	73610	3	7		42	2			1	1	1	2	2		2	13	75		5	2	BEEK	14	7	7	93	69		
80	73611	3	7		100	2			1	1	1	2	2		2	12	75		5	2	BEEK	14	7	7	93	69		
80	73612	3	7		90	2			1	1	1	2	2		2	12	73		5	2	BEEK	14	7	7	93	69		
80	73613	3	7		40	2			1	1	1	2	2		2	10	73		5	2	BEEK	14	7	7	93	69		
80	73614	3	7		40	2			1	1	1	2	2		2	10	74		5	2	BEEK	14	7	7	93	69		
80	73615	3	7		40	2			1	1	1	1	2		2	10	74		1	2	BEEK	14	7	7	93	69		
80	73616	3	7		45	2			1	1	1	1	2		2	9	76		1	2	BEEK	14	7	7	93	69		
80	73617	3	7		60	2			1	1	1	1	2		2	10	75		1	2	BEEK	14	7	7	93	69		
80	73618	3	7		50	2			1	1	1	2	2		2	10	74		5	2	BEEK	14	7	7	93	69		
80	73619	3	7		60	2			1	1	1	2	2		2	10	74		5	2	BEEK	14	7	7	93	69		
80	73620	3	7		150	2			1	1	1	2	2		2	10	76		5	2	BEEK	14	7	7	93	69		
80	73621	3	7		40	2			1	1	1	2	2		2	9	74		5	2	BEEK	14	7	7	93	69		
80	73622	3	7		42	2			1	1	1	1	2		2	10	74		2	2	BEEK	14	7	7	93	69		
80	73624	3	7		80	2			1	1	1	1	2		2	12	74		1	2	BEEK	14	7	7	93	69		
80	73625	3	7			1			1	1	1	1	2		2	12	74		1	2	BEEK	14	7	7	93	69		
80	73626	3	7		35	2			1	1	1	2	2		2	11	73		5	2	BEEK	14	7	7	93	69		
80	73627	3	7		50	2			1	1	1	2	2		2	10	76		5	2	BEEK	14	7	7	93	69		
80	73628	3	7		50	2			1	2	2	1	2		2	11	73		2	3	BEEK	14	8	7	95	69		
20	73630	3	7		65	2			1	1	1	1	2		2	12	74		1	3	BEEK	1-	8	7	95	69		
80	73631	3	6		20	1			1	1	1	2	2		2	9	72		5	3	BEEK	14	8	7	93	69		3
80	73632	3	7		200	2			1	1	1	2	2		2	10	72		3	3	BEEK	14	8	7	93	69		
80	73663	3	7		24	2			1	2	2	5	2		2	9	70		2	2	BEEK	14	7	7	92	69		3
80	73664	3	7		30	2			1	1	1	4	2		2	10	72		2	2	BEEK	14	7	7	92	69		
80	73666	3	7			1			1	1	1	4	2		2	11	72		1	2	BEEK	14	7	7	92	69		
80	73667	3	7		60	2			1	1	1	1	2		2	11	72		1	2	BEEK	14	7	7	92	69		
80	73668	3	7		112	2			1	1	1	4	2		2	10	74		2	2	BEEK	14	7	7	92	69		
80	73669	3	7		44	2			1	2	2	9	2		2	11	74		2	2	BEEK	14	7	7	92	69		
80	73670	3	7		55	2			1	1	1	4	2		2	11	72		2	2	BEEK	14	7	7	92	69	1	
80	73671	3	6			1			1	1	1	4	2		2	11	72		3	2	BEEK	14	7	7	92	69		331
80	73672	3	7		70	1			1	1	1	3	2		2	14	74		2	3	BEEK	14	7	7	92	69		
80	73674	3				1			1	1	1	1	2		2	12	74		2	3	BEEK	14	8	7	93	69		
80	73675	3	7		65	2			1	1	1	2	2		2	18	76		1	3	BEEK	14	8	7	93	69		
80	73676	3	7		28	2			1	1	1	1	2		2	13	73		2	3	BEEK	14	8	7	93	69		3
80	73677	3	7			2			1	1	1	1	2		2	11	76		1	3	BEEK	14	8	7	93	69		3
80	73678	3	7		38	1			1	1	1	1	2		2	12	74		3	3	BEEK	14	8	7	93	69		
80	73679	3	7		50	2			1	1	1	4	2		2	13	73		1	3	BEEK	14	8	7	93	69		3
80	73680	3	7			1			1	1	1	4	2		2	13	76		3	3	BEEK	14	8	7	93	69		
80	73681	3	7		40	1			1	1	1	1	2		2	13	73		1	3	BEEK	14	8	7	93	69		
80	73682	3	7		65	1			1	2	2	4	2		2	13	74		3	3	BEEK	14	8	7	93	69		
80	73683	3	7		81	2			1	2	2	4	2		2	12	73		1	3	BEEK	14	8	7	93	69		
80	73684	3	7			1			1	1	1	1	2		2	12	73		1	3	BEEK	14	8	7	93	69		3
80	73711		3	6	15	3			1	1	1	4	2		2	13	74		1	3	POTS	12	9	7	93	69	1	331
80	73717	3	7		75	1			1	1	1	4	2		2	11	76		2	3	POTS	12	9	7	93	69		
80	73718	3	7		220	2			1	1	1	4	2		2	10	75		1	3	POTS	12	9	7	93	69		
80	73719	3	7			1			1	1	1	1	2		2	14	74		1	3	POTS	12	9	7	93	69		
80	73737	3	7		40	2			2	1	1	2	2		2	11	73		3	3	BEEK	14	8	7	95	69		
80	73738	3	7		75	2			1	1	1	2	2		2	13	72		5	3	BEEK	14	8	7	95	69		
80	73739	3	7			1			2	2	2	4	2		2	9	72		2	3	BEEK	14	8	7	95	69		
80	73740	3	7		60	2			1	1	1	4	2		2	8	72		2	3	BEEK	14	8	7	95	69		
80	73741	3	7		45	2			1	1	1	2	2		2	9	71		5	3	BEEK	14	8	7	95	69		
80	73742	3	7		40	2			1	1	1	4	2		2	11	72		5	3	BEEK	14	8	7	95	69		
80	73743	3	7		30	2			1	1	1	4	2		2	11	72		3	3	BEEK	14	8	7	95	69		
80	73744	3	7			1			1	1	1	1	2		2	11	73		1	3	BEEK	14	8	7	95	69		

31 G/01 W (suite)

N	NO ECHAN	ENVI	SITE	LABG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	73745	3	7		20	1			1	1	1	2	2		2	11	71		5	3	BEEK	14	8	7	95	69		
80	73746	3	7		100	2			1	1	1	4	2		2	8	72		5	3	BEEK	14	8	7	95	69		
80	73747	3	7		67	2			2	1	1	2	2		2	11	73		3	3	BEEK	14	8	7	95	69		
80	73749	3	6		15	1			1	1	1	2	2		2	14	72		5	3	BEEK	14	8	7	95	69		
80	73750	3	7		216	2			1	1	1	1	2		2	10	71		2	3	BEEK	14	8	7	95	69		3
80	73752	3	7		45	2			1	2	3	4	2		2	8	72		2	3	BEEK	14	8	7	95	69		3
80	73753	3	7		47	2			1	1	1	2	2		2	11	72		2	3	BEEK	14	8	7	95	69		3
80	73754	3	7		55	2			1	1	1	2	2		2	12	72		5	3	BEEK	14	8	7	95	69		
80	73755	3	7		80	2			1	1	1	1	2		2	13	77		1	3	BEEK	14	8	7	95	69		
80	73756	3	7		100	2			1	1	1	4	2		2	13	75		3	3	BEEK	14	8	7	95	69		
80	73757	3	7			2			1	1	1	2	2		2	10	76		2	3	BEEK	14	8	7	95	69	1	
80	73774	3	7		50	1			1	1	1	6	2		2	11	74		1	3	BEEK	14	9	7	94	69		1
80	73775	3	7		50	1			1	1	1	4	2		2	12	74		1	3	BEEK	14	9	7	94	69		1
80	73778	3	7		50	2			1	1	1	4	2		2	12	72		2	3	BEEK	14	10	7	95	69		
80	73779	3	7		65	2			1	1	1	4	2		2	12	72		2	3	BEEK	14	10	7	95	69	1	
80	73780	3	7			1			1	2	2	1	2		2	10	71		2	3	BEEK	14	10	7	95	69		
80	73781	3	7		25	2			1	2	2	4	2		2	12	71		3	3	BEEK	14	10	7	95	69		
80	73782	3	7		40	6			1	2	2	2	2		2	14	74		2	3	BEEK	14	10	7	95	69		
80	73783	3	7		55	2			1	2	2	4	2		2	14	74		5	3	BEEK	14	10	7	95	69		
80	73784	3	7		50	2			1	1	1	2	2		2	16	73		5	3	BEEK	14	10	7	95	69		
80	73785	3	7		35	2			1	2	2	4	2		2	12	72		3	3	BEEK	14	10	7	95	69		
80	73786	3	7		83	2			1	1	1	4	2		2	12	72		5	3	BEEK	14	10	7	95	69		
80	73787	3	7		60	2			1	1	1	4	2		2	8	68		5	3	BEEK	14	10	7	95	69		
80	73788	3	7		32	2			1	1	1	1	2		2	11	68		1	3	BEEK	14	10	7	95	69		
80	73891	3	7		105	2			1	1	1	4	2		2	8	74		1	2	BEEK	14	12	7	92	69		
80	73892	3	7			2			1	1	1	1	2		2	14	73		1	2	BEEK	14	12	7	92	69		
80	73893	3	7			1			1	1	1	2	2		2	10	73		2	3	BEEK	14	10	7	95	69		
80	73894	3	7			1			1	1	1	2	2		2	9	70		3	3	BEEK	14	10	7	95	69		
80	73895	3	7		28	2			2	2	3	4	2		2	9	71		1	3	BEEK	14	10	7	95	69		
80	73896	3	7		30	2			1	1	1	4	2		2	11	71		5	3	BEEK	14	10	7	95	69		
80	73897	3	7		50	2			1	1	1	4	2		2	10	72		5	3	BEEK	14	10	7	95	69		
80	73898	3	7		100	2			1	1	1	1	2		2	11	78		2	3	BEEK	14	10	7	95	69		
80	73899	3	7			1			1	1	1	1	2		2	10	69		1	3	BEEK	14	10	7	95	69		
80	73900	3	7		42	2			1	1	1	2	2		2	13	73		3	3	BEEK	14	10	7	95	69		
80	73901	3	7			1			1	1	1	4	2		2	14	73		2	3	BEEK	14	10	7	95	69		3
80	73902	3	7			1			1	1	1	4	2		2	8	73		2	3	BEEK	14	10	7	95	69	1	
80	73903	3	7		30	1			1	2	2	4	2		2	11	72		1	2	BEEK	14	11	7	94	69		
80	73904	3	7		77	2			1	2	2	1	2		2	11	74		1	2	BEEK	14	11	7	94	69		1
80	73905	3	7		88	1			1	1	1	4	2		2	11	72		1	2	BEEK	14	11	7	94	69		1
80	73906	3	7			1			1	1	1	2	2		2	10	73		1	2	BEEK	14	11	7	94	69		1 1
80	73908	3	7		30	1			1	2	2	4	2		2	12	73		3	2	BEEK	14	11	7	94	69		1
80	73909	3	7		50	1			1	1	1	1	2		2	12	74		1	2	BEEK	14	11	7	94	69		1
80	73910	3	7		70	4			1	1	1	1	2		2	11	76		1	2	BEEK	14	11	7	94	69		1
80	73911	3	7		30	2			1	2	2	4	2		2	10	77		3	2	BEEK	14	11	7	94	69		3 1
80	73912	3	6		20	1			1	1	1	1	2		2	12	76		1	2	BEEK	14	11	7	94	69		1 1 1
80	73915	3	6			4			1	1	1	4	2		2	11	75		1	2	BEEK	14	11	7	94	69		1 1 1
80	73916	3	7		41	2			1	1	1	1	2		2	10	74		1	2	BEEK	14	11	7	94	69		1 1 1
80	73917	3	7			1			1	1	1	6	2		2	12	78		1	2	BEEK	14	11	7	94	69		1
80	73918	3	7			1			1	1	1	1	2		2	9	77		1	2	BEEK	14	11	7	94	69		1
80	73919	3	7			1			1	2	2	4	2		2	10	74		2	2	BEEK	14	11	7	94	69		1
80	73920	3	7		70	2			1	2	3	4	2		2	10	76		2	2	BEEK	14	11	7	94	69		1
80	73921	3	6			1			1	2	2	4	2		2	15	76		1	2	BEEK	14	11	7	94	69		
80	73922	3	7		53	2			1	1	1	1	2		2	12	76		1	2	BEEK	14	11	7	94	69		1 1 1
80	73923	3	7			1			1	1	1	4	2		2	10	70		1	2	BEEK	14	11	7	94	69		3
80	73924	3	7		79	2			1	1	1	1	2		2	11	74		1	2	BEEK	14	11	7	94	69		3
80	73925	3	7		48	2			1	1	1	4	2		2	13	78		1	2	BEEK	14	11	7	94	69		1
80	73926	3	7		65	2			1	1	1	2	2		2	10	74		1	2	BEEK	14	11	7	94	69		1
80	73927	3	6		35	1			1	1	1	1	2		2	11	78		3	2	BEEK	14	11	7	94	69		1 1 1
80	73928	3	6		37	3			1	1	1	1	2		2	13	80		1	2	BEEK	14	11	7	94	69		1 1
80	73929	3	7		60	2			1	1	1	4	2		2	13	72		3	2	BEEK	14	12	7	95	69		3
80	73930	3	7		125	2			1	1	1	2	2		2	13	73		3	2	BEEK	14	12	7	95	69		1
80	73931	3	7		200	2			1	2	2	4	2		2	10	72		3	2	BEEK	14	12	7	95	69		1
80	73932	3	7		102	2			1	1	1	1	2		2	8	73		1	2	BEEK	14	12	7	95	69		1
80	73933	3	7		60	2			1	1	1	1	2		2	11	74		1	2	BEEK	14	12	7	95	69		1
80	73934	3	7		40	2			1	1	1	4	2		2	14	74		3	2	BEEK	14	12	7	95	69		1
80	73935	3	7		40	2			1	1	1	2	2		2	8	72		3	2	BEEK	14	12	7	95	69		1
80	73936	3	7		28	2			1	1	1	2	2		2	9	72		3	2	BEEK	14	12	7	95	69		1
80	73937	3	7		150	2			1	2	2	4	2		2	14	74		3	2	BEEK	14	12	7	95	69		1
80	73938	3	7		115	2			1	2	2	4	2		2	10	74		3	2	BEEK	14	12	7	95	69	1	1
80	73939	3	7		205	2			1	1	1	1	2		2	10	73		1	2	BEEK	14	12	7	95	69		1
80	73940	3	7		45	2			1	1	1	4	2		2	11	73		8	2	BEEK	14	12	7	95	69		
80	73941	3	7		90	2			1	1	1	4	2		2	9	75		2	2	BEEK	14	12	7	95	69	1	
80	73942	3	7		80	2			1	1	1	1	2		2	11	76		2	2	BEEK	14	12	7	95	69	1	
80	73943	3	6		38	3			1	1	1	2	2		2	14	73		3	2	BEEK	14	12	7	95	69		
80	73944	3	7		60	2			1	1	1	4	2		2	12	74		3	2	BEEK	14	12	7	95	69		3
80	73970	3	6		20	1			1	1	1	4	2		2	12	73		1	2	BEEK	14	11	7	93	69		
80	73974	3	6			3			1	1	1	8	2		2	11	74		1	2	BEEK	14	11	7	93	69		3 1
80	73975	3	7			2			1	1	1	1	2		2	14	76		1	2	BEEK	14	11	7	93	69		3 1
80	73976	3	7		74	2			1	1	1	4	2		2	13	78		1	2	BEEK	14	11	7	93	69		
80	73979	3	7		38	1			2	2	3	1	2		2	12	74		1	2	BEEK	14	11	7	93	69		3
80	73983	3	7			2			1	1	1	4	2		2	12	74		2	2	BEEK	14	12	7	93	69		
80	73984	3	7		40	1			1	2	2	4	2		2	12	74		3	2	BEEK	14	12	7	93	69		
80	73986	3	6		25	3			1	1	1	9	2		2	14	75		1	2	BEEK	14	12	7	93	69		
80	73987	3	7		52	2			1	1	1	2	2		2	12	76		1	2	BEEK	14	12	7	93	69	1	3 1
80	73988	3	7		104	2			1	1	1	4	2		2	11	74		1	2	BEEK	14	12	7	93	69		
80	74051	3	7		70	2			1	1	1	6	2		2	11	77		2	2	BEEK	14	14	7	94	69		3 1
80	74052	3	7		80	6			1	1	1	1	2		2	11	74		2	2	BEEK	14	14	7	94	69		1
80	74053	3	6		15	4			1	2	2	1	2		2	15	72		4	2	BEEK	14	14	7	94	69		
80	74054	3	7		60	2			1	1	1	1	2		2	20	74		1	2	BEEK	14	14	7	94	69		3 1
80	74055	3	7			1			1	2	3	4	2		2	14	73		3	2	BEEK	14	14	7	94	69		1 1
80	74056	3	7		25	1			1	1	1	4	2		2	9	74		2	2	BEEK	14	14	7	94	69		3
80	74057	3	7			1			1	1	1	1	2		2	11	76		1	2	BEEK	14	14	7	94	69		1
80	74065	3	6			1			1	1	1	2	2		2	10	73		1	2	BEEK	14	14	7	94	69		1
80	74066	3	7		43	3			1	1	1	1	2		2	12	73		1	2	BEEK	14	14	7	94	69		3 1
80	74067	3	7		55	2			1	1	1	2	2		2	12	72		1	2	BEEK	14	14	7	94	69		1
80	74068	3	7		70	1			1	1	1	1	2		2	10	74		1	2	BEEK	14	14	7	94	69		3
80	74069	3	7			1			1	1	1	1	2		2	13	73		1	2	BEEK	14	14	7	94	69		1
80	74070	3	7		44	2			1	1	1	8	2		2	10	74		1	2	BEEK	14	14	7	94	69		1
80	74071	3	7		60	2			1	1	1	1	2		2	11	73		1	2	BEEK	14	14	7	94	69		1
80	74072	3	7		60	1			1	1	1	1	2		2	11	73		1	2	BEEK	14	14	7	94	69		1
80	74073	3	7			1			1	1	1	1	2		2	12	72		1	2	BEEK	14	14	7	94	69		1
80	74074	3	7		80	2			1	1	1	1	2		2	11	78		1	2	BEEK	14	14	7	94	69		3 3
80	74076	3	6		9	3			1	1	1	1	2		2	14	72		1	2	BEEK	14	16	7	95	69		3 1
80	74077	3	7		70	2			1	2	2	2	2		2	10	74		5	2	BEEK	14	16	7	95	69		3
80	74078	3	7		118	2			1	1	1	2	2		2	10	74		5	2	BEEK	14	16	7	95	69		3
80	74079	3	6		30	4			1	1	1	1	2		2	11	72		3	2	BEEK	14	16	7	95	69		3 1
80	74081	3	7		115	2			1	1	1	4	2		2	14	73		5	2	BEEK	14	16	7	95	69		1
80	74082	3	7		46	2			1	1	1	8	2		2	7	73		2	2	BEEK	14	16	7	95	69		1
80	74083	3	7		31	1			1	2	2	8	2		2	10	74		3	2	BEEK	14	16	7	95	69		1
80	74084	3	7		62	2			1	2	2	4	2		2	9	73		2	2	BEEK	14	16	7	95	69		3

31 G/01 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	74085	3	7		50	2			1	1	1	2	2		2	9	77		3	2	BEEK	14	16	7	95	69		1
80	74086	3	7		55	2			1	1	1	1	2		2	13	77		1	2	BEEK	14	16	7	95	69		1
80	74087	3	7		55	2			1	1	1	4	2		2	7	77		2	2	BEEK	14	16	7	95	69	1	1
80	74088	3	6		16	3			2	1	1	1	2		2	13	72		1	2	BEEK	14	16	7	95	69		3 1
80	74089	3	6		22	4			1	2	2	5	2		2	11	74		1	2	BEEK	14	16	7	95	69		1 1
80	74090	3	7		92	2			1	2	2	1	2		2	13	76		3	2	BEEK	14	16	7	95	69		1
80	74091	3	6		20	4			1	1	1	1	2		2	14	76		1	2	BEEK	14	16	7	95	69		1 1
80	74092	3	7		15	4			2	2	2	1	2		2	7	80		3	2	BEEK	14	16	7	95	69		4
80	74093	3	7		50	2			1	1	1	1	2		2	12	79		1	2	BEEK	14	16	7	95	69		1
80	74094	3	7			1			1	1	1	4	2		2	11	76		3	2	BEEK	14	16	7	95	69		3
80	74095	3	7			1			1	1	1	1	2		2	11	74		3	2	BEEK	14	16	7	95	69		1
80	74096	3	7		85	2			1	1	1	4	2		2	9	76		3	2	BEEK	14	16	7	95	69		1
80	74097	3	7			1			1	1	1	1	2		2	15	74		2	2	BEEK	14	16	7	95	69		1
80	74098	3	7		50	2			1	1	1	1	2		2	10	76		1	2	BEEK	14	16	7	95	69		1
80	74099	3	7		59	2			1	1	1	1	2		2	13	77		1	2	BEEK	14	16	7	95	69		1
80	74100	3	7		75	2			1	1	1	2	2		2	11	73		5	2	BEEK	14	16	7	95	69		1
80	74170	3	7		21	3			1	1	1	1	2		2	11	78		1	3	POTS	12	17	7	93	69		
80	74171	3	7		68	2			1	1	1	0	2		2	14	81		[illegible]	3	POTS	12	17	7	93	69	1	1
80	74172	3	7		32	2			1	1	1	1	2		2	13	76		1	3	POTS	12	17	7	93	69		
80	74184	3	5		2	8			1	1	1	9	2		2	13	72		1	3	POTS	12	18	7	93	69	1	5 1
80	74205	3	7		30	2			1	1	1	1	2		2	11	73		1	3	BEEK	14	19	7	93	69		
80	74206	3	7			1			1	1	1	1	2		2	12	74		1	3	BEEK	14	19	7	93	69		
80	74207	3	7		68	2			1	1	1	2	2		2	8	79		1	2	BEEK	14	16	7	95	69		1
80	74208	3	7		80	2			1	2	2	1	2		2	12	79		1	3	BEEK	14	17	7	94	69		1 1
80	74209	3	7		65	2			1	1	1	1	2		2	12	78		1	3	BEEK	14	17	7	94	69		1
80	74210	3	6			1			1	1	1	1	2		2	16	76		1	3	BEEK	14	17	7	94	69		3 1
80	74211	3	7		65	2			1	1	1	2	2		2	14	76		1	3	BEEK	14	17	7	94	69		1
80	74212	3	6		40	1			1	1	1	1	2		2	14	83		1	3	BEEK	14	17	7	94	69		1 1
80	74213	3	6			3			1	1	1	2	2		2	9	77		1	3	BEEK	14	17	7	94	69		3 1
80	74214	3	7		83	2			1	1	1	1	2		2	11	76		1	3	BEEK	14	17	7	94	69		1
80	74215	3	7		50	1			1	1	1	4	2		2	14	77		3	3	BEEK	14	17	7	94	69		1
80	74216	3	7		105	2			1	1	1	4	2		2	15	74		2	3	BEEK	14	17	7	94	69		1
80	74217	3	6		50	1			1	2	2	1	2		2	10	76		3	3	BEEK	14	17	7	94	69		1 1
80	74218	3	6		17	4			1	2	2	1	2		2	8	72		1	3	BEEK	14	17	7	94	69		1 1
80	74220	3	6		18	4			1	1	1	1	2		2	11	76		1	3	BEEK	14	17	7	94	69		1
80	74221	3	6			4			1	1	1	1	2		2	14	80		1	3	BEEK	14	17	7	94	69		1 1
80	74222	3	7		85	2			1	2	2	1	2		2	9	76		1	3	BEEK	14	17	7	94	69		3 1
80	74224	3	6			4			1	1	1	1	2		2	9	74		1	3	BEEK	14	17	7	94	69		1 1
80	74225	3	7		80	1			1	1	1	4	2		2	10	78		2	3	BEEK	14	17	7	94	69		1
80	74226	3	7		190	2			1	1	1	2	2		2	12	78		1	3	BEEK	14	17	7	94	69		1
80	74227	3	7		64	2			1	1	1	4	2		2	14	77		2	3	BEEK	14	17	7	94	69		1
80	74228	3	6			1			1	1	1	1	2		2	10	78		2	3	BEEK	14	17	7	94	69		1 1
80	74229	3	6			1			1	1	1	2	2		2	9	73		1	3	BEEK	14	17	7	94	69		333
80	74230	3	6			4			1	2	2	4	2		2	14	75		1	3	BEEK	14	17	7	94	69		1 1
80	74231	3	7		130	2			1	1	1	1	2		2	13	78		1	3	BEEK	14	17	7	94	69		1
80	74232	3	6		38	4			1	1	1	2	2		2	8	74		1	3	BEEK	14	17	7	94	69		3 1
80	74233	3	7		65	1			1	1	1	2	2		2	13	78		1	3	BEEK	14	17	7	94	69		1
80	74234	3	6		20	4			1	1	1	1	2		2	7	60		1	3	BEEK	14	18	7	95	69		1 1
80	74235	3	7			2			1	1	1	2	2		2	11	78		5	3	BEEK	14	18	7	95	69		1
80	74236	3	7		59	2			1	1	1	2	2		2	14	75		5	3	BEEK	14	18	7	95	69		1
80	74237	3	7		85	2			1	1	1	2	2		2	16	77		5	3	BEEK	14	18	7	98	69		1
80	74238	3	7		80	2			1	1	1	4	2		2	8	78		2	3	BEEK	14	18	7	95	69		1
80	74239	3	7		64	2			1	1	1	2	2		2	11	78		5	3	BEEK	14	18	7	95	69		1
80	74240	3	7		86	2			1	1	1	2	2		2	13	77		5	3	BEEK	14	18	7	95	69		1
80	74242	3	7		175	2			1	1	1	2	2		2	9	77		5	3	BEEK	14	18	7	95	69		1
80	74243	3	7		70	2			1	1	1	2	2		2	12	78		2	3	BEEK	14	18	7	95	69		1
80	74244	3	7		70	2			1	1	1	1	2		2	21	79		2	3	BEEK	14	18	7	95	69		1
80	74245	3	7		96	2			1	1	1	1	2		2	8	82		2	3	BEEK	14	18	7	95	69		1
80	74246	3	7		45	1			1	1	1	4	2		2	9	79		2	3	BEEK	14	18	7	95	69		1
80	74247	3	7		65	2			1	1	1	2	2		2	9	78		2	3	BEEK	14	18	7	95	69		1
80	74248	3	7			1			1	1	1	1	2		2	15	77		2	3	BEEK	14	18	7	95	69		1
80	74249	3	7		100	2			1	1	1	1	2		2	13	78		2	3	BEEK	14	18	7	95	69		1
80	74250	3	7		28	2			1	1	1	2	2		2	11	77		2	3	BEEK	14	18	7	95	69		1
80	74251	3	7		50	3			1	1	1	4	2		2	10	74		3	3	BEEK	14	18	7	98	69		1 1
80	74252	3	7			1			1	1	1	1	2		2	15	79		2	3	BEEK	14	18	7	95	69		1
80	74253	3	7		90	2			1	1	1	2	2		2	10	78		2	3	BEEK	14	18	7	95	69		1
80	74255	3	7		65	2			1	1	1	1	2		2	12	78		2	3	BEEK	14	18	7	95	69		3
80	74256	3	7		65	2			1	1	1	1	2		2	9	78		1	3	BEEK	14	18	7	98	69		1
80	74257	3	7		65	2			1	1	1	4	2		2	12	77		2	3	BEEK	14	18	7	95	69		1
80	74260	3	6		20	6			1	1	1	4	2		2	13	65		1	3	BEEK	14	18	7	95	69		3 1
80	74261	3	7		180	2			1	1	1	4	2		2	11	73		5	3	BEEK	14	18	7	95	69	1	3 1
80	74262	3	7			2			1	1	1	4	2		2	9	73		2	3	BEEK	14	18	7	98	69		1
80	74263	3	7			2			1	1	1	4	2		2	11	76		2	3	BEEK	14	19	7	94	69		1
80	74264	3	7		65	2			1	2	2	1	2		2	12	76		2	3	BEEK	14	19	7	94	69		3 1
80	74309	3	7		80	2			1	2	2	5	2		2	12	74		2	3	BEEK	14	18	7	91	69		
80	74310	3	7		45	2			1	2	2	4	2		2	8	72		3	3	BEEK	14	18	7	91	69		33
80	74313	3	7		48	2			1	1	1	1	2		2	9	72		1	3	BEEK	14	18	7	91	69		
80	74314	3	7		65	2			1	1	1	1	2		2	10	71		2	3	BEEK	14	18	7	91	69		
80	74315	3	7		38	2			1	1	1	1	2		2	8	72		1	3	BEEK	14	18	7	91	69		
80	74316	3	7		30	2			1	1	1	2	2		2	9	71		8	3	BEEK	14	18	7	91	69		3
80	74317	3	7		40	2			1	1	1	2	2		2	10	72		5	3	BEEK	14	18	7	91	69		
80	74318	3	7		35	2			1	1	1	1	2		2	7	71		1	3	BEEK	14	19	7	91	69		
80	74319	3	7		40	2			1	1	1	1	2		2	12	72		1	3	BEEK	14	19	7	91	69		3
80	74320	3	7		60	2			1	1	1	1	2		2	8	75		2	3	BEEK	14	19	7	91	69	1	
80	74321	3	7		38	2			1	3	3	1	2		2	12	74		1	3	BEEK	14	19	7	91	69		1 1
80	74322	3	6		35	4			1	3	3	1	2		2	11	71		1	3	BEEK	14	19	7	91	69	1	1
80	74323	3	7		56	2			1	1	1	6	2		2	9	74		2	3	BEEK	14	19	7	91	69		
80	74324	3	6		25	3			1	1	1	1	2		2	12	73		2	3	BEEK	14	19	7	91	69		3 1
80	74325	3	6		18	4			1	3	3	5	2		2	11	70		1	3	BEEK	14	19	7	91	69		
80	74326	3	6		18	4			1	1	1	4	2		2	9	74		5	3	BEEK	14	19	7	91	69		1
80	74327	3	7		100	2			1	1	1	1	2		2	12	76		2	3	BEEK	14	19	7	91	69		3
80	74329	3	7		85	2			1	1	1	1	2		2	10	73		1	3	BEEK	14	19	7	91	69		
80	74330	3	7		58	2			2	1	1	1	2		2	8	75		2	3	BEEK	14	19	7	91	69		
80	74331	3	6		18	3			1	1	1	1	2		2	12	71		1	3	BEEK	14	19	7	91	69		3 4
80	74332	3	7			1			1	1	1	2	2		2	12	73		1	3	BEEK	14	19	7	91	69		
80	74333	3	7		80	2			1	1	1	4	2		2	11	73		2	3	BEEK	14	19	7	91	69		
80	74334	3	7		86	2			1	1	1	1	2		2	11	73		2	3	BEEK	14	19	7	91	69		
80	74335	3	7		58	2			1	1	1	1	2		2	12	70		1	3	BEEK	14	19	7	91	69		
80	74337	3	7		45	2			1	1	1	2	2		2	10	72		8	3	BEEK	14	19	7	91	69		
80	74338	3	7		40	2			1	1	1	1	2		2	12	73		1	3	BEEK	14	19	7	91	69		
80	74339	3	6		25	3			1	1	1	1	2		2	12	74		1	3	BEEK	14	19	7	91	69		
80	74340	3	7		60	2			1	1	1	1	2		2	11	74		2	3	BEEK	14	19	7	91	69		
80	74341	3	6		15	3			1	1	1	1	2		2	10	72		1	3	BEEK	14	19	7	91	69		3 1
80	74342	3	6		13	3			1	1	1	1	2		2	11	72		1	3	BEEK	14	19	7	91	69		3 1
80	74343	3	7		51	2			1	6	3	1	2		2	10	75		2	3	BEEK	14	19	7	91	69		4
80	74344	3	6		12	3			1	1	1	1	2		2	11	74		2	3	BEEK	14	19	7	91	69		3 1
80	74345	3	7		55	2			1	1	1	1	2		2	8	72		2	5	BEEK	14	21	7	92	69		
80	74346	3	7			1			1	1	1	1	2		2	10	76		2	5	BEEK	14	21	7	92	69		
80	74347	3	6		25	4			1	1	1	1	2		2	10	72		2	5	BEEK	14	21	7	92	69		3 1
80	74348	3	7		56	2			1	2	2	1	2		2	8	74		2	5	BEEK	14	21	7	92	69		

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	RPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
	31 G/01 W (suite)																											
80	74349	3	7		161	2			1	1	1	1	2		2	10	72		2	5	BEEK	14	21	7	92	69		
80	74350	3	6		13	3			1	1	1	2	2		2	11	72		1	5	BEEK	14	21	7	92	69		
80	74352	3	7		56	2			1	1	1	1	2		2	10	72		1	5	BEEK	14	21	7	92	69		3 1
80	74356	3	7			2			1	1	1	2	2		2	10	72		2	5	BEEK	14	21	7	92	69		
80	74355	3	6		15	4			1	1	1	1	2		2	12	72		1	5	BEEK	14	21	7	92	69		
80	74357	3	7		30	2			1	1	1	1	2		2	12	70		1	5	BEEK	14	21	7	92	69		3 1
80	74373	3	7		86	2			1	1	1	1	2		2	13	78		5	3	BEEK	14	19	7	94	69		
80	74374	3	7		90	2			1	1	1	1	2		2	10	75		1	3	BEEK	14	19	7	94	69		1
80	74376	3	6			1			1	1	1	4	2		2	9	78		5	3	BEEK	14	19	7	94	69		1
80	74377	3	7		81	3			1	1	1	4	2		2	10	78		1	3	BEEK	14	19	7	94	69		3 1
80	74378	3	6			4			1	1	1	1	2		2	13	79		1	3	BEEK	14	19	7	94	69		3
80	74379	3	7		80	2			1	1	1	4	2		2	9	78		2	3	BEEK	14	19	7	94	69		1 1
80	74380	3	6		30	4			1	1	1	1	2		2	10	78		1	3	BEEK	14	19	7	94	69		1
80	74381	3	7			2			1	1	1	4	2		2	9	77		2	3	BEEK	14	19	7	94	69		1 1
80	74382	3	7		60	2			1	1	1	4	2		2	10	76		2	3	BEEK	14	19	7	94	69		1
80	74383	3	7		45	3			1	1	1	2	2		2	18	80		1	3	BEEK	14	19	7	94	69		1
80	74384	3	7		125	2			1	1	1	4	2		2	10	76		2	3	BEEK	14	19	7	94	69		1
80	74385	3	7			1			1	2	3	4	2		2	10	74		3	3	BEEK	14	19	7	94	69		1
80	74386	3	7		55	4			1	1	1	4	2		2	13	73		3	3	BEEK	14	19	7	94	69		1
80	74387	3	7			1			1	1	1	4	2		2	14	74		1	3	BEEK	14	19	7	94	69		1
80	74388	3	6		40	3			1	1	1	2	2		2	11	74		1	3	BEEK	14	19	7	94	69		3 1
80	74389	3	6			1			1	1	1	1	2		2	13	70		1	3	BEEK	14	19	7	94	69		3 1
80	74390	3	6		18	3			1	1	1	1	2		2	9	73		1	3	BEEK	14	19	7	94	69		3 1
80	74391	3	7			1			1	1	1	2	2		2	12	72		5	3	BEEK	14	19	7	94	69		1
80	74392	3	7		95	2			1	1	1	4	2		2	17	72		1	3	BEEK	14	19	7	94	69		1
80	74393	3	6		12	1			1	1	1	1	2		2	11	72		1	3	BEEK	14	19	7	94	69		3 3
80	74394	3	7			1			1	2	2	1	2		2	10	75		2	3	BEEK	14	19	7	94	69		1
80	74395	3	7			1			1	1	1	2	2		2	14	76		1	3	BEEK	14	19	7	94	69		3
80	74396	3	7		210	2			1	1	1	4	2		2	14	74		3	3	BEEK	14	19	7	94	69		1
80	74397	3	6		15	3			1	1	1	1	2		2	15	72		1	5	BEEK	14	21	7	95	69		3 1
80	74398	3	6		18	3			1	1	1	1	2		2	11	72		1	5	BEEK	14	21	7	95	69		3 1
80	74399	3	6		20	3			1	1	1	1	2		2	14	74		1	5	BEEK	14	21	7	95	69		3 1
80	74400	3	7		85	2			1	2	2	4	2		2	13	73		2	5	BEEK	14	21	7	95	69		
80	74401	3	6		20	3			1	1	1	1	2		2	14	72		1	5	BEEK	14	21	7	95	69		
80	74402	3	7			2			1	1	1	2	2		2	11	72		5	5	BEEK	14	21	7	95	69		1
80	74403	3	7		100	4			1	1	1	2	2		2	13	72		5	5	BEEK	14	21	7	95	69		1
80	74404	3	6		30	3			1	1	1	1	2		2	15	71		1	5	BEEK	14	21	7	95	69		
80	74405	3	6		18	1			1	1	1	1	2		2	7	72		1	5	BEEK	14	21	7	95	69		3 1
80	74407	3	7		135	2			1	1	1	2	2		2	13	76		2	5	BEEK	14	21	7	95	69		3
80	74408	3	6		33	4			1	1	1	2	2		2	16	72		5	5	BEEK	14	21	7	95	69		3
80	74427	3	6		20	3			1	1	1	1	2		2	14	75		1	3	BEEK	14	19	7	93	69		3 1
80	74428	3	6		30	3			1	1	1	2	2		2	12	75		2	3	BEEK	14	19	7	93	69		3 3
80	74429	3	6			3			1	1	1	5	2		2	13	76		1	3	BEEK	14	19	7	93	69		3 1
80	74431	3	7		42	2			1	1	1	2	2		2	12	78		1	3	BEEK	14	19	7	93	69		
80	74432	3				1			1	1	1	2	2		2	12	78		1	3	BEEK	14	19	7	93	69		
80	74433	3	7		65	2			1	1	1	5	2		2	13	75		1	3	BEEK	14	19	7	93	69		
80	74434	3	7		45	2			1	2	2	1	2		2	13	79		2	3	BEEK	14	19	7	93	69		
80	74435	3	7			1			1	1	1	1	2		2	12	75		1	3	BEEK	14	19	7	93	69		
80	74436	3	7			1			1	1	1	9	2		2	13	73		1	3	BEEK	14	19	7	93	69		3
80	74437	3	7		54	2			1	1	1	4	2		2	13	76		1	3	BEEK	14	19	7	93	69	1	
80	74439	3	7			1			1	1	1	2	2		2	11	75		1	3	BEEK	14	19	7	93	69		
80	74440	3	7		88	2			1	1	1	2	2		2	13	75		1	3	BEEK	14	19	7	93	69		
80	74441	3	7		98	2			1	1	1	1	2		2	13	74		1	3	BEEK	14	19	7	93	69		
80	74442	3	6		23	3			1	1	1	2	2		2	11	73		1	3	BEEK	14	19	7	93	69		3 3
80	74443	3	7		40	2			1	1	1	1	2		2	12	75		1	3	BEEK	14	19	7	93	69		3
80	74444	3	7		54	2			1	1	1	1	2		2	13	75		1	3	BEEK	14	19	7	93	69		
80	74445	3	7		56	2			1	1	1	2	2		2	12	73		1	3	BEEK	14	19	7	93	69		
80	74446	3	7		80	2			1	1	1	2	2		2	12	73		1	3	BEEK	14	19	7	93	69		
80	74447	3	7		85	2			1	1	1	2	2		2	13	73		1	3	BEEK	14	19	7	93	69		
80	74448	3	6			1			1	1	1	1	3	1	2	12	73		1	3	BEEK	14	19	7	93	69		
80	74449	3	7		32	2			1	1	1	2	2		2	13	74		1	3	BEEK	14	19	7	93	69		3 1
80	74450	3	7		44	2			1	1	1	2	2		2	12	76		1	3	BEEK	14	19	7	93	69	1	
80	74451	3	7		100	2			1	1	1	4	2		2	12	73		1	3	BEEK	14	19	7	93	69		
80	74452	3	7		38	3			1	1	1	4	2		2	11	73		1	5	BEEK	14	21	7	93	69		
80	74454	3	7		95	2			1	1	1	2	2		2	13	73		1	5	BEEK	14	21	7	93	69		
80	74455	3	6		25	3			1	1	1	1	2		2	9	75		3	5	BEEK	14	21	7	93	69		
80	74457	3	7		34	3			1	1	1	2	2		2	13	75		1	5	BEEK	14	21	7	93	69		1 1
80	74458	3	7		43	3			1	1	1	2	2		2	12	78		1	5	BEEK	14	21	7	93	69		
80	74459	3	7		37	3			1	1	1	4	2		2	13	77		1	5	BEEK	14	21	7	93	69		
80	74460	3	7		70	2			1	2	2	4	2		2	12	78		1	5	BEEK	14	21	7	93	69		
80	74461	3	7		87	4			1	1	1	2	2		2	12	79		1	5	BEEK	14	21	7	93	69		
80	74462	3	7		100	2			1	1	1	2	2		2	12	73		1	5	BEEK	14	21	7	93	69		
80	74465	3	7		35	2			1	1	1	2	2		2	12	74		1	5	BEEK	14	21	7	93	69		
80	74466	3	7			1			1	1	1	4	2		2	11	73		1	5	BEEK	14	21	7	93	69		
80	74467	3	7		70	2			1	1	1	1	2		2	13	78		1	5	BEEK	14	21	7	93	69		
80	74468	3	7			1			1	1	1	2	2		2	12	76		1	5	BEEK	14	21	7	93	69		
80	74469	3				1			1	1	1	1	2		2	11	75		1	5	BEEK	14	21	7	93	69		
80	74470	3	7		140	2			1	1	1	2	2		2	12	75		1	5	BEEK	14	21	7	93	69		1
80	74471	3	7			1			1	1	1	1	2		2	12	77		1	5	BEEK	14	21	7	93	69		
80	74472	3	7		70	3			1	1	1	9	2		2	9	76		1	5	BEEK	14	21	7	93	69		
	31 G/08 E																											
78	44500	3	7			4			1	1	1	1	2		1	13	75		1	4	SNDS	12	20	6	91	969		1
78	44501	3	5		3	4			1	1	1	1	2		1	16	70		1	4	SNDS	12	20	6	91	969		3 1
78	44502	3	7		250	0			1	1	1	1	2		1	15	75			4	SNDS	12	20	6	91	969		1
78	44503	3	7			0			1	1	1	1	2		1	13	75		1	4	SNDS	12	20	6	91	969		1
78	44504	3	7		211	2			1	1	1	1	2		0	12	74		1	4	SNDS	12	20	6	91	969		1
78	44505	3				0			1	2	3	1	2		0	15	75		1	4	SNDS	12	20	6	91	969		1
78	44506	3				0			1	1	1	1	2		0	15	75		1	4	SNDS	12	20	6	91	969		1
78	44507	3				0			1	1	1	1	2		0	12	75		1	4	SNDS	12	20	6	91	969		1
78	44508	3	7		170	4			1	1	1	1	2		0	15	75		1	4	SNDS	12	20	6	91	969		1
78	44509	3	6		16	0			3	2	3	1	4		0	23	68		1	4	SNDS	12	20	6	91	969		366
78	44510	3	6		25	0			1	1	1	1	2		0	18	82		1	4	SNDS	12	20	6	91	969		3 1
78	44511	3	7			0			1	1	1	1	2		0	12	78		1	4	SNDS	12	20	6	91	969		1
78	44512	3	5			0			1	2	3	1	2		0	18	73		1	4	SNDS	12	20	6	91	969		3 2
78	44513	3	7			0			1	1	1	1	2		0	13	76		1	4	SNDS	12	20	6	91	969		1
78	44514	3	7		250	0			1	1	1	1	2		0	14	80		1	4	SNDS	12	20	6	91	969		1
78	44515	3	7		105	0			1	1	1	1	2		0	15	76		1	4	MNZN	1	21	6	91	969		1
78	44533	3	5		22	3			1	1	1	1	2		0	15	73		1	3	SNDS	12	22	6	91	969		3 1
76	44539	3	5		15	3			1	1	1	1	2		0	15	68		1	3	MNZN	1	22	6	91	969		3 1
78	44540	3	5			0			1	1	1	1	2		0	13	70		1	3	MNZN	1	22	6	91	969		3 1
78	44541	3	7		360	2			1	1	1	1	2		0	13	74		1	3	ANRS	1	22	6	91	969		1
78	44572	3	7		98	2			1	1	1	1	2		0	13	70				ANRS	1	27	6	93	969		1
78	44573	3	7		200	0			1	1	1	1	2		0	15	84		2	2	ANRS	1	27	6	93	969		1 1
78	44574	3				0			1	1	1	1	2		0	13	84				SNDS	12	27	6	93	969		1
78	44575	3	7		195	2			1	1	1	1	2		0	16	76		1	2	SNDS	12	27	6	93	969		1
78	44576	3	7		200	2			1	1	1	4	2		0	13	74		5	2	SNDS	12	27	6	93	969		1

31 G/08 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
78	44578	3	7		294	2			1	1	1	1	2		0	14	76		1	2	SNDS	12	27	6	93	969		
78	44579	3	7		185	2			1	1	1	1	2		0	14	81		1	2	SNDS	12	27	6	93	969		1
78	44580	3	7		208	2			1	1	1	1	2		0	12	71		1	2	SNDS	12	27	6	93	969		1
[illegible]	44581	[illegible]	[illegible]		[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	2		0	[illegible]	71		1	2	SNDS	12	[illegible]	[illegible]	[illegible]	[illegible]		1
[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		0	14	72		[illegible]	2	SNDS	12	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]
78	44584	3	7		262	2			1	1	1	1	2		0	14	77		1	2	SNDS	12	27	6	93	969		1
78	44585	3	7			0			1	1	1	1	2		0	15	73		1	2	SNDS	12	27	6	93	969		1
78	44586	3	7		250	2			1	1	1	1	2		0	14	72		3	2	SNDS	12	27	6	93	969		1
78	44587	3	7		20[illegible]	2			1	1	1	1	2		0	12	75		1	2	SNDS	12	27	6	93	969		1
78	44588	3	7		227	0			1	2	2	1	2		0	14	72		3	2	SNDS	12	27	6	93	969		1
78	44589	3	7		190	2			1	1	1	1	2		0	1[illegible]	76		1	2	SNDS	12	27	6	93	969		1
78	44590	3			45	0			1	1	1	1	2		0	14	74		1	2	SNDS	12	27	6	93	969		1
78	44591	3				0			1	1	1	1	2		0	12	77		3	2	SNDS	12	27	6	93	969		1
78	44592	3	7		260	2			1	1	1	1	2		0	13	76		3	2	SNDS	12	27	6	93	969		1
78	44593	3				0			1	1	1	1	2		0	15	75		3	2	SNDS	12	27	6	93	969		1
78	44594	3				0			1	1	1	1	2		0	15	71		1	2	SNDS	12	27	6	93	969		1
78	44595	3	7		285	2			1	2	3	1	2		0	14	74		3	2	SNDS	12	27	6	93	969		1
80	72001	3	7		32	1			1	2	2	1	2		2	15	70		5	2	BEEK	14	5	6	96	69		1
80	72002	3	7		55	2			1	1	1	5	2		2	15	74		2	2	BEEK	14	5	6	95	69		31
80	72003	3	7		44	2			1	1	1	1	2		2	18	74		2	2	BEEK	14	5	6	95	69		1
80	72004	3	7			1			1	1	1	1	2	3	2	14	77		1	2	BEEK	14	5	6	95	69		1
80	72005	3	7		27	2			1	1	1	1	2		2	10	73		2	2	BEEK	14	5	6	95	69		1
80	72006	3	7		27	4			1	1	1	1	2		2	12	70		1	2	BEEK	14	5	6	95	69		1
80	72007	3	7		66	2			1	2	2	1	2		2	12	70		5	2	BEEK	14	5	6	95	69		1
80	72008	3	7		57	2			1	1	1	1	2		2	10	70		5	2	BEEK	14	5	6	95	69		1
80	72009	3	7		53	2			1	1	1	5	2		2	11	70		5	2	BEEK	14	5	6	95	69		11
80	72011	3	7			1			1	1	1	5	2		2	11	70		2	2	BEEK	14	5	6	95	69		1
80	72012	[illegible]	[illegible]			2			1	1	1	1	2			12	70		5	2	BEEK	14	5	6	95	69		[illegible]
80	72013	3	7		35	2			1	1	1	5	2		2	15	72		5	2	BEEK	14	6	6	95	69		1
80	72014	3	7			2			1	2	2	5	2		2	13	72		2	1	BEEK	14	6	6	95	69		1
80	72015	3	6			1			1	1	1	1	2		2	15	70		1	1	POTS	12	6	6	95	69		1
80	72016	3	7		18	2			1	1	1	1	3	1	2	10	70		1	1	POTS	12	6	6	95	69		[illegible]
80	72017	3	7		35	6			1	2	2	2	2		2	17	70		2	1	POTS	12	6	6	95	69		131
80	72018	3	7		35	1			1	2	2	2	2		2	12	70		3	1	POTS	12	6	6	95	69		11
[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	2			1	2	3	4	2		2	10	70		3	1	POTS	12	6	6	95	69		11
80	72020	3	7			1			1	2	3	5	2		2	18	70		3	1	POTS	12	6	6	95	69		[illegible]
80	72021	3	7			1			1	1	1	4	2		2	14	72		3	1	BEEK	14	6	6	96	69		1
80	72022	3	7		60	2			1	2	2	4	2		2	11	70		5	1	BEEK	14	6	6	96	69		3
80	72023	3	7		50	1			3	1	1	1	2		2	12	70		1	1	POTS	12	6	6	96	69		1
80	72024	3	7		45	2			1	2	2	2	2	5	2	11	70		5	1	POTS	12	6	6	96	69		
80	72026	3	7		105	2			1	2	2	1	2	4	2	14	70		5	1	BEEK	14	6	6	96	69		1
80	72027	3	7		80	2			1	1	1	2	2	4	2	11	70		2	1	BEEK	14	6	6	96	69		1
80	72028	3	7		85	2			1	1	2	1	2	5	2	10	70		5	1	BEEK	14	6	6	96	69		1
80	72029	3	7		90	2			1	1	1	4	2		2	11	70		2	1	BEEK	14	6	6	96	69		3
80	72030	3	7		65	2			1	2	2	4	2		2	11	70		2	1	BEEK	14	6	6	96	69		3
80	72031	3	7		75	6			1	1	1	2	2		2	13	74		2	2	BEEK	14	5	6	94	69	1	33
80	72034	3	7		67	1			1	3	3	4	2		2	10	68		3	2	BEEK	14	5	6	94	69		
80	72036	3	7		58	2			1	1	1	1	2		2	10	68		1	2	BEEK	14	5	6	94	69		
80	72037	3	7		66	2			1	1	1	[illegible]	[illegible]		[illegible]	[illegible]	80		[illegible]	[illegible]	BEEK	14	[illegible]	[illegible]	[illegible]	[illegible]		
80	72038	3	7		75	6			1	1	1	1	2		2	11	82		2	2	BEEK	14	5	6	94	69		
80	72039	[illegible]	[illegible]		60	2			1	2	2	1	2		2	10	76		2	2	BEEK	14	5	6	94	[illegible]		
80	72040	3	7		75	6			1	2	2	4	2		2	10	68		2	2	BEEK	14	5	6	94	69		
80	72041	3	7		72	2			1	2	2	4	2		2	12	68		3	2	BEEK	14	5	6	94	69		
80	72042	3	7		34	2			1	1	1	4	2		2	16	78		3	2	BEEK	14	5	6	94	69		
80	72043	3	7		92	2			1	1	1	1	2		2	11	68		2	2	BEEK	14	5	5	94	69		
80	72044	3	7		6[illegible]	[illegible]			1	1	1	1	2		2	10	76		5	2	BEEK	14	5	6	94	69		
80	72045	3	7		53	2			1	1	1	4	2		2	10	76		2	2	BEEK	14	5	6	94	69		
80	72046	3	7		65	6			1	2	2	4	2		2	10	74		5	2	BEEK	14	5	6	94	69		
80	72047	3	7		60	6			1	3	3	4	2		2	10	74		2	2	BEEK	14	5	6	94	69		
80	72049	3	7		125	2			1	2	3	2	2		2	11	74		2	1	BEEK	14	6	6	94	69		
80	72050	3	7		69	2			1	2	3	4	2		2	11	74		1	1	BEEK	14	6	6	94	69		
80	72051	3	7		67	2			1	2	3	1	2		2	11	76		1	1	BEEK	14	6	6	94	69		
80	72052	3	7		80	2			1	2	3	1	2	3	2	12	76		1	1	BEEK	14	6	6	94	69		
80	72053	3	7		30	1			2	2	3	2	2		2	9	76		2	1	BEEK	14	6	6	94	69		
80	72054	3	7		39	2			1	1	1	4	2		2	10	76		5	1	BEEK	14	6	6	94	69		
80	72055	3	7		50	2			1	1	1	4	2		2	11	72		1	1	BEEK	14	6	6	94	69		
80	72056	3	7		60	2			1	2	2	5	2		2	11	74		4	1	BEEK	14	6	6	94	69		
80	72057	3	7		55	2			1	2	2	5	2		2	12	74		5	1	BEEK	14	6	6	94	69	1	
80	72058	3	7		50	2			1	2	2	1	2		2	10	74		1	1	BEEK	14	6	6	94	69		
80	72059	3	7		40	2			1	2	2	5	2		2	11	72		5	1	BEEK	14	6	6	94	69		
80	72060	3	7		60	6			1	2	2	1	2		2	11	74		5	1	BEEK	14	6	6	94	69		
80	72132	3	7		50	2			1	1	1	4	2		2	10	76		2	2	BEEK	14	9	6	94	69		
80	72133	3	7		[illegible]	2			1	2	3	5	2		2	15	74		1	1	BEEK	14	9	6	94	69		
80	72134	3	7		40	2			1	1	1	5	2		2	10	72			1	BEEK	14	9	6	94	69		
80	72135	3	7		62	2			1	1	1	2	2		2	10	78		4	1	BEEK	14	9	6	94	69		
80	72136	3	7		42	2			1	2	2	1	2		2	10	74		1	1	BEEK	14	9	6	94	69		
80	72137	3	7		30	2			1	2	2	4	2		2	12	72		4	1	BEEK	14	9	6	94	69		
80	72138	3	7		42	2			1	1	1	2	2		2	10	78		1	1	BEEK	14	9	6	94	69		
80	72139	3	7		85	2			1	1	1	1	2		2	12	74		1	1	BEEK	14	9	6	94	69		
[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	2			1	1	1	5	2		2	10	76		5	1	BEEK	14	9	6	94	69		
80	72141	3	7		266	2			1	1	1	1	2		2	11	84		2	1	POTS	12	9	6	94	69		
80	72142	3	7		217	2			1	1	1	4	2		2	11	84		2	1	POTS	12	9	6	94	69		
80	72144	3	7		232	2			1	1	1	4	2		2	12	76		2	1	POTS	12	9	6	94	69	1	
80	72145	3	7		200	2			1	1	1	4	2		2	10	76		1	1	POTS	12	9	6	94	69		
80	72146	3	7		127	2			1	1	1	4	2		2	11	80		1	1	POTS	12	9	6	94	69		
80	72147	3	7		80	2			1	1	1	1	2		2	10	78		1	1	POTS	12	9	6	94	69		
80	72148	3	7		30	6			1	1	1	1	2		2	9	78		1	1	POTS	12	9	6	94	69		
80	72149	3	7		65	6			1	1	1	4	2		2	10	78		1	1	POTS	12	9	6	94	69		
80	72150	3	7		50	2			1	1	1	1	2		2	9	76		1	1	POTS	12	9	6	94	69		
80	72151	3	7		80	2			1	1	1	5	2		2	12	76		5	1	POTS	12	9	6	94	69		
80	72153	3	7		50	2			1	1	1	5	2		2	11	74		1	1	POTS	12	9	6	94	69		
80	72154	3	7		58	2			1	1	1	4	2		2	10	74		4	1	POTS	12	9	6	94	69		
80	72155	3	7		89	2			1	1	1	5	2		2	10	74		5	1	POTS	12	9	6	94	69		
80	72156	3	7		85	1			1	1	1	4	2		2	10	[illegible]		5	1	POTS	12	[illegible]	[illegible]	[illegible]	[illegible]	1	
80	72157	3	7		70	4			1	2	2		2		2	10	76			2	POTS	12	10	6	94	[illegible]		
80	72158	[illegible]	[illegible]		[illegible]	2			1	2	2	5	2		2	10	74		3	2	POTS	12	10	6	94	69		
80	72159	3	7		90	2			1	2	2	1	2		2	9	76		2	2	POTS	12	10	6	94	69		
80	72160	3	7		82	2			1	2	2	2	2		2	9	76		1	2	POTS	12	10	6	94	69		
80	72161	3	7		65	2			1	2	2	4	1		2	10	76		5	2	POTS	12	10	6	94	69		
80	72162	3	7		80	2			1	2	2	5	2		2	10	76		2	2	POTS	12	10	6	94	69		
80	72163	3	7		63	4			1	2	2	4	2		2	12	78		5	2	POTS	12	10	6	94	69		
80	72164	3	7		90	2			1	2	2	2	2		2	11	76		2	2	POTS	12	10	6	94	69		
80	72165	3	7		40	2			1	2	2	4	2		2	11	78		5	2	POTS	12	10	6	94	69		
80	72166	3	7		92	2			1	2	2	1	2		2	11	78		1	2	POTS	12	10	6	94	69		
80	72167	3	7		137	4			1	2	2	1	2		2	10	80		1	2	POTS	12	10	6	94	69		
80	72168	3	7		78	2			1	2	2	2	2		2	12	82		2	2	POTS	12	10	6	94	69	1	
80	72169	3	7		75	1			1	2	2	5	2		2	11	76		2	2	POTS	12	10	6	94	69	1	
80	72170	3	7		25	6			1	1	1	5	2		2	10	78		2	2	POTS	12	10	6	94	69	1	
80	72171	3	7		67	2			1	1	1	1	2		2	10	70		1	1	BEEK	14	9	6	96	69		1
80	72172	3	7			1			1	1	1	2	2		2	10	70		1	1	BEEK	14	9	6	96	69		1
80	72174	3	7		70	2			1	1	1	5	2		2	11	70		5	1	BEEK	14	9	6	96	69		31

31 G/08 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PBTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	72175	3				1			1	2	2	0	2		2	10	73		5	1	POTS	12	9	6	96	69		4
80	72176	3	7		34	6			1	2	2	4	2		2	11	70		3	1	BEEK	14	9	6	96	69		1
80	72177	3	7		85	2			1	2	2	4	2		2	9	66		2	1	BEEK	14	9	6	96	69		3
80	72178	3	7		44	2			1	2	2	4	2		2	9	72		5	1	BEEK	14	9	6	96	69		1
80	72179	3	7		42	2			1	2	2	4	2		2	10	70		2	1	BEEK	14	9	6	96	69		33
80	72180	3	7		103	2			1	1	1	1	2		2	10	72		2	1	BEEK	14	9	6	96	69		3
80	72181	3	7		135	2			1	2	2	4	2		2	10	72		2	1	BEEK	14	9	6	96	69		11
80	72182	3	6		58	6			1	1	1	4	2		2	11	72		2	1	BEEK	14	9	6	96	69		1 1
80	72183	3	7		52	2			1	1	1	4	2		2	10	70		2	1	BEEK	14	9	6	96	69		33
80	72184	3	7		40	2			1	1	1	1	2		2	10	70		1	1	BEEK	14	9	6	96	69		11
80	72185	3	7		27	2			1	1	1	1	2		2	10	70		2	1	BEEK	14	9	6	96	69		1
80	72186	3	7		25	1			1	1	1	1	2		2	9	70		5	1	BEEK	14	9	6	96	69		33
80	72187	3	7			1			1	1	1	4	2		2	10	70		5	1	BEEK	14	9	6	96	69		1
80	72189	3	6		90	2			1	1	1	1	2		2	9	72		5	1	BEEK	14	9	6	96	69		1 1
80	72190	3	7		40	2			1	1	1	1	2		2	11	70		5	1	BEEK	14	9	6	96	69		1
80	72192	3	7		45	2			1	1	1	1	2		2	11	70		5	1	BEEK	14	9	6	96	69		1
80	72193	3				1			1	1	1	1	2		2	10	72		2	1	BEEK	14	9	6	96	69		1
80	72194	3	7		38	2		2		1	1	1	2		2	10	72		5	2	BEEK	14	10	6	95	69		3
80	72195	3	7		85	2			1	2	2	4	2		2	10	68		3	2	BEEK	14	10	6	95	69		1
80	72196	3	7			1			1	1	1	5	2		2	10	70		2	2	BEEK	14	10	6	95	69		1
80	72197	3	7			2			1	1	1	2	2		2	12	70		5	2	BEEK	14	10	6	95	69		1
80	72198	3	7		100	2			1	1	1	5	2		2	13	70		5	2	BEEK	14	10	6	95	69		1
80	72199	3				1			1	1	1	2	2		2	11	70		5	2	BEEK	14	10	6	95	69		3
80	72200	3	7		35	2			1	2	2	5	2		2	11	70		5	2	BEEK	14	10	6	95	69		31
80	72201	3	6		45	2			1	1	1	5	2		2	11	66		3	2	POTS	12	10	6	95	69		331
80	72202	3	7		50	2			1	2	2	4	2		2	11	72		3	2	BEEK	14	10	6	95	69		1
80	72203	3	6			1			1	2	2	4	2		2	12	72		3	2	BEEK	14	10	6	95	69		1 1
80	72204	3	7		85	2			1	2	2	4	2		2	11	72		2	2	BEEK	14	10	6	95	69		31
80	72205	3	6		63	2			1	2	2	4	2		2	11	74		3	2	BEEK	14	10	6	95	69		1 1
80	[illegible]	3	[illegible]		[illegible]	[illegible]			1	[illegible]	[illegible]	[illegible]	2		2	9	73		2	[illegible]	[illegible]	14	10	[illegible]	[illegible]	[illegible]		
[illegible]	[illegible]	3	[illegible]		[illegible]	1			1	1	1	5	2		2	11	[illegible]		3	[illegible]	BEEK	14	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]
80	72208	3	7			2			1	1	1	1	2		2	11	73		3	2	BEEK	14	10	6	95	69		1
80	72209	3	6		55	2			1	1	1	2	2		2	12	68		5	2	BEEK	14	10	6	95	69		131
80	72210	3	7		100	2			1	1	1	2	2		2	10	70		5	2	BEEK	14	10	6	95	69		1
80	72211	3				1			1	1	1	4	2		2	11	70		5	2	BEEK	14	10	6	95	69		31
80	72212	3	7		44	2			1	1	1	2	2		2	10	72		1	2	BEEK	14	10	6	95	69		111
80	72213	3	7		80	2			1	1	1	1	2		2	12	70		6	2	BEEK	14	10	6	95	69		13
80	72214	3	7		80	2			1	1	1	1	2		2	13	70		5	2	POTS	12	10	6	95	69		1
80	72215	3	7		85	2			1	1	1	1	3	5	2	10	72		5	2	BEEK	14	11	6	96	69		1
80	72216	3	7		60	1			1	2	3	4	3	5	2	9	70		3	2	BEEK	14	11	6	96	69		4
80	72217	3			22	1			1	1	1	5	3	5	2	11	72		3	2	BEEK	14	11	6	96	69		1
80	72218	3	7		41	2			1	2	4	4	2		2	11	72		3	2	BEEK	14	11	6	96	69		1
80	72219	3			50	2			1	2	2	4	2		2	10	72		3	2	BEEK	14	11	6	96	69		33
80	72221	3	7		30	6			1	2	2	4	2		2	11	72		3	2	BEEK	14	11	6	96	69	1	1
80	72222	3	7		125	2			1	1	1	4	2	5	2	7	72		5	2	BEEK	14	11	6	96	69		11
80	72223	3				1			1	2	2	4	2	5	2	13	68		3	2	BEEK	14	11	6	96	69		33
80	72224	3			90	1			1	2	2	4	2		2	11	70		3	2	BEEK	14	11	6	96	69		1
80	72225	3	7		[illegible]	[illegible]			1	1	1	4	2		2	10	70		3	2	BEEK	14	11	6	96	69		33
80	72226	3	7			1			1	1	1	4	2		2	12	70		3	2	BEEK	14	11	6	96	69		1
80	72227	3	7		65	2			1	2	3	4	2		2	13	72		3	2	BEEK	14	11	6	96	69		3
80	72228	3	7		48	1			1	1	1	4	2		2	10	70		3	2	BEEK	14	11	6	96	69		33
80	72229	3			38	2			1	1	1	1	2		2	11	70		8	2	BEEK	14	11	6	96	69		31
80	72231	3				1			1	2	2	4	2		2	11	72		3	2	BEEK	14	11	6	96	69		1
80	72233	3				1			1	1	1	5	2		2	11	70		5	2	BEEK	14	11	6	96	69		3
80	72234	3	7		55	2			1	2	2	4	2		2	10	76		3	2	BEEK	14	11	6	96	69		1
80	72235	3	7			1			1	2	2	1	2		2	9	74		3	2	BEEK	14	11	6	96	69		3
80	72236	3	7		57	2			1	1	1	5	2		2	10	72		3	2	BEEK	14	11	6	96	69		1
80	72238	3	7		31	2			1	1	1	4	2		2	10	70		3	2	POTS	12	11	6	96	69		3
80	72239	3	7		36	2			1	1	1	4	2		2	11	72		3	2	POTS	12	11	6	96	69		1
80	72240	3	7		45	2			1	1	1	5	2		2	11	72		3	2	POTS	12	11	6	96	69		33
80	72271	3	7		40	2			1	1	1	1	2	3	2	10	76			2	BEEK	14	10	6	94	69		
80	72272	3	7		20	2			1	1	1	6	2		2	9	72		5	2	BEEK	14	10	6	94	69		
80	72273	3	7		[illegible]	2			1	2	3	5	2		2	11	74		2	2	BEEK	14	10	6	94	69		
80	72274	3	7		42	2			1	1	1	5	2		2	11	72		5	2	BEEK	14	10	6	94	69	1	
80	72275	3	7		105	2			1	2	2	4	2		2	11	72		5	2	BEEK	14	10	6	94	69	1	
80	72276	3	7		170	6			1	2	2	5	2		2	11	76		2	2	BEEK	14	10	6	94	69	1	
80	72277	3	7		45	2			1	1	1	2	2	4	2	12	72		5	2	BEEK	14	10	6	94	69		
80	72278	3	7		33	2			1	3	3	5	2	4	2	9	74		5	2	BEEK	14	10	6	94	69		
80	72279	3	7		43	6			1	1	1	5	2		2	10	76		5	2	BEEK	14	10	6	94	69		
80	72280	3	7		57	6			1	1	1	5	2		2	9	74		2	2	POTS	12	11	6	94	69		
80	72281	3	7		50	2			1	1	1	1	2		2	13	76		2	2	POTS	12	11	6	94	69		3
80	72282	3	7		40	2			1	2	2	2	2		2	10	72		2	2	POTS	12	11	6	94	69		3
80	72283	3	7		60	2			1	2	2	5	2		2	9	74		2	2	POTS	12	11	6	94	69		
80	72284	3	7		25	2			1	1	1	1	2		2	9	72		5	2	POTS	12	11	6	94	69		
80	72285	3	7		40	2			1	1	1	5	2		2	9	72		1	2	POTS	12	11	6	94	69		
80	72286	3	7		20	6			1	1	1	1	2		2	12	72		1	2	POTS	12	11	6	94	69		
80	72287	3	7		56	2			1	2	2	6	2		2	11	74		2	2	POTS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	[illegible]		85	2			1	2	2	5	2		2	11	74		2	2	POTS	12	11	6	94	69	1	4
[illegible]	[illegible]				[illegible]	[illegible]			[illegible]	2	[illegible]	5	2		2	11	74		2	2	POTS	12	11	6	94	69		
80	72290	3	7		90	2			1	2	3	5	2		2	12	74		2	2	POTS	12	11	6	94	69	1	3
80	72291	3	7		35	2			1	2	2	5	2		2	13	76		2	2	POTS	12	11	6	94	69	1	
80	72292	3	7		108	2			1	1	1	5	2		2	10	76		2	2	POTS	12	11	6	94	69	1	
80	72293	3	7		75	2			1	1	1	5	2		2	11	76		2	2	POTS	12	11	6	94	69	1	
80	72294	3	7		80	2			1	1	1	5	2		2	13	78		2	2	POTS	12	11	6	94	69		
80	72295	3	7		160	2			1	1	1	5	2		2	10	80		2	2	POTS	12	11	6	94	69	1	
80	72296	3	7		118	2			1	1	1	5	2		2	10	78		3	2	POTS	12	11	6	94	69	1	
80	72297	3	7		120	2			1	1	1	5	2		2	10	78		8	2	POTS	12	11	6	94	69		
80	72298	3	7		102	2			1	1	1	1	2		2	8	82		1	2	POTS	12	11	6	94	69		
80	72299	3	7		104	2			1	1	1	1	2		2	9	80		1	2	POTS	12	11	6	94	69		
80	72300	3	7		235	2			1	1	1	5	2		2	9	80		2	2	POTS	12	11	6	94	69	1	
80	72301	3	7		115	3			1	1	1	4	2		2	12	80		1	2	POTS	12	11	6	94	69		
80	72302	3	7		100	2			1	1	1	1	2		2	9	82		5	2	POTS	12	11	6	94	69		
80	72303	3	7		90	2			1	1	1	1	2		2	10	80		1	2	POTS	12	11	6	94	69		
80	72304	3	7		[illegible]	6			1	1	1	5	2		2	11	80		1	2	POTS	12	12	6	94	69		
80	72305	3	7		150	2			1	1	1	1	2		2	10	82		1	2	POTS	12	12	6	94	69		
80	72306	3	7		90	1			1	1	1	5	2		2	[illegible]	78		1	2	POTS	12	12	6	94	69		
80	72307	3	7		110	2			1	1	1	3	2		2	10	80		5	2	POTS	12	12	6	94	69		
80	72309	3	7		180	2			1	1	1	4	2		2	10	80		1	2	POTS	12	12	6	94	69		
80	72310	3	7		180	2			1	1	1	1	2		2	10	80		1	2	POTS	12	12	6	94	69		
80	72312	3	7		155	3			1	2	2	1	2		2	11	80		3	2	POTS	12	12	6	94	69		
80	72313	3	7		200	2			1	1	1	1	2		2	10	80		1	2	POTS	12	12	6	94	69		
80	72314	3	7		169	6			1	1	1	1	2		2	22	80		8	2	POTS	12	12	6	94	69		
80	72315	3	7		130	2			1	1	1	2	2		2	9	80		5	2	POTS	12	12	6	94	69		
80	72316	3	6		140	3			1	1	1	1	2		2	11	78		1	2	POTS	12	12	6	94	69		
80	72317	3	7		50	4			1	1	1	1	2		2	11	78		1	2	POTS	12	12	6	94	69		
80	72318	3	7		50	4			1	1	1	1	2		2	9	80		1	2	POTS	12	12	6	94	69		
80	72320	3	7		58	4			1	1	1	1	2		2	9	76		1	2	POTS	12	12	6	94	69		
80	72321	3	7		125	2			1	1	1	1	2		2	15	76		2	2	POTS	12	12	6	94	69		
80	72322	3	6		15	6			1	1	1	1	2		2	9	60		3	2	POTS	12	12	6	94	69		1
80	72323	3	6		27	4			1	1	1	5	2		2	11	62		2	2	POTS	12	12	6	94	69		1

31 G/08 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	DPTH	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	72324	3	6		25	4			1	1	1	1	2		2	10	67		1	2	POTS	12	12	6	94	69		1
80	72325	3	7		150	2			1	1	1	1	2		2	10	82		1	2	POTS	12	12	6	94	69		
80	72326	3	6		60	5			1	1	1	1	2		2	13	82		1	2	POTS	12	12	6	94	69		
80	72327	3	6		72	3			1	1	1	1	2		2	12	82		1	2	POTS	12	12	6	94	69		1
80	72328	3	5		70	3			1	1	1	1	2		2	11	76		1	2	POTS	12	12	6	94	69		1
80	72329	3	7		175	2			1	1	1	5	2		2	11	82		1	2	POTS	12	12	6	94	69		1
80	72331	3	6		35	3			1	1	1	1	2		2	8	78		1	2	POTS	12	12	6	94	69		
80	72332	3	6		16	4			1	1	1	2	2		2	9	64		5	2	POTS	12	12	6	94	69		1
80	72333	3	6		18	3			1	2	2	4	2		2	15	64		2	1	POTS	12	13	6	94	69		4
80	72334	3	6		50	6			1	1	1	1	2		2	11	76		1	1	POTS	12	13	6	94	69		1
80	72335	3	7		80	2			1	1	1	1	2		2	11	74		1	1	POTS	12	13	6	94	69		1
80	72336	3	5		3	4			1	1	1	1	2		2	14	70		1	1	POTS	12	13	6	96	69		
9C	72337	3	7		150	2			1	1	1	4	2		2	11	78		3	1	POTS	12	13	6	96	69		5
80	72338	3	6		15	4			1	1	1	1	2		2	12	68		1	1	POTS	12	13	6	94	69		
80	72339	3	6		25	4			1	2	2	2	2		2	11	72		5	1	POTS	12	13	6	94	69		3
80	72340	3	7		300				1	[illegible]	[illegible]	[illegible]	2		2	10	74		[illegible]	1	POTS	12	13	6	96	69		
80	72341	3	6		22	6			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		2	10	67		[illegible]	1	[illegible]	[illegible]	13	[illegible]	[illegible]	[illegible]		
80	72342	3	7		212	2			1	1	1	1	2		2	11	76		1	1	POTS	12	13	6	96	69		
80	72343	3	7		185	2			1	1	1	5	2		2	11	74		3	1	POTS	12	13	6	94	69		
80	72344	3	6		8	4			1	2	3	4	2		2	11	70		1	2	POTS	12	13	6	94	69		1
80	72385	3	7		32	2			1	1	1	5	2		2	11	70		5	2	POTS	12	12	6	96	69		1
80	72387	3	7		40	2			1	1	1	5	2		2	11	70		5	2	POTS	12	12	6	96	69		1
80	72388	3	7		63	2			1	1	1	2	2		2	12	70		5	2	POTS	12	12	6	96	69		1
80	72389	3				1			1	1	1	4	2		2	13	72		3	2	POTS	14	12	6	96	69		3
80	72390	3				1			1	1	1	4	2		2	10	70		3	2	POTS	12	12	6	96	69		1
80	72391	3	7		80	1			1	2	2	4	2		2	11	78		2	1	POTS	12	13	6	96	69		1 1
80	72392	3	7			2			1	1	1	5	2		2	14	80		2	1	POTS	12	13	6	96	69		1
80	72393	3	0			1			1	1	1	2	2		2	11	78		2	1	POTS	12	13	6	96	69		3 1
80	72394	3	7		42	2			1	1	1	1	2		2	12	80		2	1	POTS	12	13	6	96	69		1
80	72395	3	0			1			1	1	1	1	2		2	12	72		5	1	POTS	12	13	6	96	69		3 1
80	72396	3	0			1			1	1	1	1	2		2	[illegible]	75		5	1	POTS	12	13	6	96	69		1
80	72397	3				1			1	1	1	1	2		2	10	72		5	1	POTS	12	13	6	95	69		1
80	72398	3	7		39	2			1	1	1	4	2		2	11	76		1	1	POTS	12	13	6	96	69		3 1
80	72399	3	6			2			1	1	1	4	2		2	13	76		5	1	POTS	12	13	6	96	69		1 1
80	72400	3	7		92	1			1	1	1	4	2		2	11	74		3	1	POTS	12	13	6	96	59	1	[illegible]
80	72401	3	7		58	2			1	2	2	4	2		2	13	78		3	1	POTS	12	13	6	96	69		1 1
80	72402	3	6		40	1			1	1	1	1	2		2	10	80		5	1	POTS	12	13	6	96	69		3 1
80	72403	3	7			2			1	1	1	2	2		2	12	80		5	1	POTS	12	13	6	96	68		1
80	72404	3	7		189	2			1	2	2	4	2		2	10	82		2	1	POTS	12	13	6	96	69	1	3 1
80	72405	3	7		120	2			1	2	2	4	2		2	12	82		5	1	POTS	12	13	6	96	69		1
80	72406	3	7		65	2			1	2	2	4	2		2	11	82		3	1	POTS	12	13	6	96	69		1
80	72407	3				1			1	2	2	6	2		2	13	84		2	1	POTS	12	13	6	96	69		1
80	72408	3	7		60	6			1	1	1	1	2		2	13	80		5	1	POTS	12	13	6	96	69		3 1
80	72409	3	7		75	2			1	1	1	5	2		2	12	78		5	1	POTS	12	13	6	96	59		1
80	72410	3	7		85	2			1	1	1	1	2		2	13	80		2	1	POTS	12	13	6	96	69		1
80	72411	3	7		59	1			1	1	1	4	2		2	11	75		5	1	POTS	12	13	6	96	69		1
80	72412	3	7		105	2			1	1	1	4	2		2	12	80		5	1	POTS	12	14	6	95	69		3 1
80	72413	3	7		90	6			1	2	2	4	2		2	12	80		3	1	POTS	12	14	6	95	69		1
80	72414	3	7		105	2			1	2	2	1	2		2	11	82		5	1	POTS	12	14	6	95	69		1
80	72415	3	7		125	2			1	2	2	4	3	1	2	11	82		4	1	POTS	12	14	6	95	69		1
90	72416	3	7		125	2			1	2	2	1	2		2	13	82		4	1	POTS	12	14	6	95	69	1	1
80	72417	3	7		105	1			1	2	2	5	2		2	11	82		4	1	POTS	12	14	6	95	69		1
80	72418	3	7		100	2			1	2	2	5	2		2	12	82		2	1	POTS	12	14	6	95	69		3 1
80	72419	3	7		108	2			1	2	2	4	2		2	13	80		4	1	POTS	12	14	6	95	69	1	1
80	72420	3	7		92	2			1	1	1	4	2		2	12	80		4	1	POTS	12	14	6	95	69		1
80	72421	3	7		80	1			1	1	1	4	2		2	11	81		4	1	POTS	12	14	6	95	69	1	3 1
80	72422	3	7			6			1	1	1	1	2		2	10	80		2	1	POTS	12	14	6	95	69		1
80	72423	3	7		102	2			1	2	2	4	2		2	11	70		3	1	POTS	12	14	6	95	69		1
80	72424	3	7			1			1	1	1	2	2		2	12	72		5	1	POTS	12	14	6	95	69		1
80	72426	3	7		70	4			1	1	1	5	2		2	13	76		2	1	POTS	12	13	6	94	69		4
80	72427	3	6		20	4			2	2	3	4	2		2	12	72		3	1	POTS	12	13	6	94	69		3 3
80	72428	3	6		10	4			1	2	3	4	2		2	13	72		2	1	POTS	12	13	6	94	69		3
80	72429	3	6		8	4			1	2	3	5	2		2	10	68		2	1	POTS	12	13	6	94	69		1
80	72431	3	7		170	2			1	1	1	5	2		2	12	78		1	1	POTS	12	13	6	94	69		
80	72432	3	7		120	2			1	1	1	1	2		2	10	76		1	1	POTS	12	13	6	94	69		
80	72433	3	7		[illegible]	3			[illegible]	[illegible]	1	5	[illegible]		[illegible]	12	80		5	1	POTS	12	13	6	94	69		
80	72434	3	7		50	2			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	11	[illegible]		[illegible]	1	POTS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	72435	3	7		75	2			1	1	1	1	2		2	12	64		8	1	POTS	12	13	6	94	69		
80	72436	3	7		90	1			1	1	1	4	2		2	12	78		2	1	BEEK	16	16	6	94	69		
80	72437	3	7		35	6			1	1	1	4	2		2	12	76		1	1	POTS	12	14	6	94	69		
80	72438	3	7		68	2			1	1	1	1	2		2	10	74		1	1	POTS	12	14	6	94	69		
80	72439	3	7		55	2			1	1	1	2	2		2	12	74		2	1	POTS	12	14	6	94	69		3
80	72440	3	7		[illegible]	6			1	1	1	1	2		2	10	74		2	1	POTS	12	14	6	94	69		
80	72441	3	7		120	2			1	1	1	1	2		2	12	76		1	1	POTS	12	14	6	94	69		
80	72442	3	7		192	2			1	1	1	6	2		2	12	80		2	1	POTS	12	14	6	94	69		
80	72443	3	7		130	2			1	1	1	5	2		2	12	82		8	1	POTS	12	14	6	94	69		
80	72501	3	7		92	2			1	1	1	4	2		2	12	80		3	1	POTS	12	14	6	95	69		1
80	72502	3	7		30	3			1	2	2	4	2		2	11	74		5	2	POTS	12	16	6	95	69		1
80	72504	3				1			1	2	2	1	2		2	12	74		3	2	POTS	12	16	6	95	69		3
80	72505	3				1			1	1	1	4	2		2	14	76		3	1	POTS	12	14	6	95	69		3
80	72506	3				1			1	1	1	4	2		2	12	76		2	2	POTS	12	16	6	95	69		1
80	72507	3	7			1			1	1	1	4	2		2	14	80		5	2	POTS	12	16	6	95	69		1
80	72508	3	6		18	6			1	1	1	1	2		2	12	78		3	2	POTS	12	16	6	95	69		3 1
80	72509	3	7		80	6			1	2	2	4	2		2	13	82		2	2	[illegible]	[illegible]	[illegible]	6	95	65	1	1
80	72510	3	6			1			1	2	2	4	2		2	11	82		2	2	POTS	12	16	6	95	65		1 1
80	72511	3	7		100	1			1	1	1	1	2		2	13	78		1	1	POTS	12	14	6	95	65		3 1
80	72512	3				1			1	2	2	5	2		2	13	80		3	2	POTS	12	16	6	95	68		1
80	72513	3				1			1	1	1	4	2		2	14	78		4	2	POTS	12	16	6	95	65		1
80	72514	3				1			1	2	2	4	2		2	13	82		3	1	POTS	12	14	6	95	65		3
80	72515	3	7			1			1	2	2	5	2		2	12	82		4	2	POTS	12	16	6	95	65	1	1
80	72517	3	6		133	3			1	1	1	5	2		2	12	82		3	2	POTS	12	16	6	95	65		1
80	72518	3	7		50	1			1	2	2	4	2		2	13	84		3	2	POTS	12	16	6	95	65		1
80	72519	3	7		175	1			1	1	1	4	2		2	13	84		3	2	POTS	12	16	6	95	65		1
80	72520	3	7		75	1			1	2	2	4	2		2	12	82		3	1	POTS	12	14	6	95	65		1
80	72521	3	7		85	2			1	2	3	4	2		2	10	84		3	2	POTS	12	16	6	95	65		1
80	72522	3	5		6	6			1	1	1	1	2		2	10	68		1	2	POTS	12	16	6	95	65		5 2
80	72524	3				1			1	2	2	5	2		2	12	86		2	2	POTS	12	16	6	95	65	1	1
80	72525	3	7		68	1			1	2	2	3	2		2	11	84		5	2	POTS	12	16	6	95	65		1
80	72526	3				1			1	2	2	4	2		2	11	76		5	2	POTS	12	17	6	96	65	1	1
80	72527	3	7		90	2			1	1	1	4	2		2	13	80		5	2	POTS	12	17	6	96	65		1
80	72528	3	7		80	1			1	2	2	1	2		2	13	73		5	2	POTS	12	17	6	96	65		3
80	72529	3	7		50	1			1	2	2	4	2		2	11	72		2	2	POTS	12	17	6	96	65		3 1
80	72530	3	7			1			1	1	1	4	2		2	11	70		3	2	POTS	12	17	6	96	65		3 1
80	72532	3	7		200	2			1	1	1	4	2		2	10	76		1	2	POTS	12	17	6	96	65		1
80	72534	3	5		0	4			1	1	1	1	2		2	12	74		1	2	IGNE	1	17	6	94	65		5 1
80	72535	3	5		0	4			1	1	1	1	2		2	15	68		1	2	IGNE	1	17	6	94	65		5 1
80	72554	3	7		63	2			1	1	1	4	2		2	12	78		2	2	BEEK	14	17	6	94	65		3
80	72597	3	7		188	2			1	2	2	4	2		2	12	84		2	2	POTS	12	17	6	96	65		3 1
80	72598	3	7		145	1			1	2	2	6	2		2	12	90		2	2	POTS	12	17	6	96	65		1 1
80	72599	3				1			1	2	2	4	2		2	12	90		2	2	POTS	12	17	6	96	65		1

31 G/08 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	GENR	NIVE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	72600	3	7			1			1	2	2	1	2		2	16	84		2	2	POTS	12	17	6	96	68		
80	72601	3	7		95	1			1	1	1	1	2		2	12	82		3	2	POTS	12	17	6	96	69		1
80	72602	3				1			1	3	3	1	3		3	14	85		2	4	POTS	12	17	6	96	69		1
80	72603	3	5		4	4			1	1	1	1	2		2	14	66		1	2	POTS	12	17	6	96	69		1
80	72604	3	7		112	2			1	1	1	1	2		2	12	80		1	2	POTS	12	17	6	96	69		5 2
80	72605	3	7		150	1			1	2	2	4	2		2	14	82		6	2	POTS	12	17	6	96	69		
80	72606	3				1			1	2	4	9	2		2	10	63		2	2	POTS	12	18	6	96	69		3
80	72607	3	7			4			1	1	1	4	2		2	12	75		3	2	POTS	12	18	6	95	69	1	3
80	72608	3	6		20	4			1	1	1	1	2		2	11	74		1	2	POTS	12	18	6	95	69		3
80	72609	3				4			1	1	1	1	2		2	10	75		1	2	POTS	12	18	6	95	69		31 1
80	72610	3	6		72	3			1	1	1	1	2		2	15	73		2	2	POTS	12	18	6	95	69		1
80	72611	3	7		100	3			1	1	1	4	2		2	12	78		5	2	POTS	12	18	6	95	69		13 1
80	72612	3	6		95	3			1	1	1	1	2		2	11	76		5	2	POTS	12	18	6	95	69		1
80	72613	3	7		205	2			1	1	1	4	2		2	11	82		2	2	POTS	12	18	6	95	69		1 1
80	72614	3	7		141	2			1	1	1	1	2		2	12	81		2	2	POTS	12	18	6	95	69		1
80	72615	3	7		135	2			1	1	1	4	2		2	11	82		2	2	POTS	12	18	6	95	69		1
80	72616	3	6		85	3			1	1	1	1	2		2	11	81		1	2	POTS	12	18	6	95	69		11
80	72617	3			125	4			1	1	1	1	2		2	11	82		2	2	POTS	12	18	6	95	69		1
80	72618	3	7		120	2			1	1	1	1	2		2	10	82		2	2	POTS	12	18	6	95	69		1
80	72619	3				1			1	1	1	4	2		2	14	82		2	2	POTS	12	18	6	95	69		11
80	72621	3				1			1	2	2	1	2		1	13	78		1	2	POTS	12	18	6	95	69		1
80	72622	3	7			1			1	1	1	1	2		2	12	73		1	2	POTS	12	18	6	95	69		1
80	72623	3	7		228	2			1	2	2	4	2		2	12	74		2	2	POTS	12	18	6	95	69		1
80	72624	3	7			1			1	1	1	4	2		2	13	82		4	2	POTS	12	18	6	95	69		11
80	72625	3				1			1	1	1	1	2		2	16	80		1	2	POTS	12	19	6	96	69		1
80	72626	3	7			1			1	1	1	1	2		2	13	78		1	2	POTS	12	19	6	96	69		1
80	72627	3	7		190	1			1	2	2	4	2		2	12	82		2	2	POTS	12	19	6	96	69		1
80	72628	3	7		185	6			1	2	2	4	3	5	2	14	84		3	2	POTS	12	19	6	96	69		1
80	72629	3	7		220	2			1	1	1	2	2		2	10	76		5	2	POTS	12	19	6	96	69		3
80	72631	3	7		117	2			1	1	1	1	2		2	12	82		2	2	POTS	12	19	6	96	69		1
80	72632	3	6		8	4			1	1	1	4	2		2	14	56		1	2	POTS	12	19	6	96	69		1
80	72633	3	7			1			1	1	1	1	2		2	9	66		1	2	POTS	12	19	6	96	69		3 1
80	72634	3	7			1			1	1	1	1	2		2	12	80		3	2	POTS	12	19	6	96	69		1
80	72635	3			84	1			1	1	1	4	2		2	13	80		5	2	POTS	12	19	6	96	69		31
80	72636	3	7		140	1			1	1	1	1	2		2	13	80		5	2	POTS	12	19	6	96	69		1
80	72637	3	6		70	4			1	1	1	2	2		2	13	82		1	2	POTS	12	19	6	96	69		1
80	72638	3	7		148	2			1	1	1	4	2		2	14	81		5	2	POTS	12	19	6	96	69		1 1
80	72642	3	7		100	1			1	1	1	1	2		2	11	74		1	2	BEEK	14	19	6	91	69		31
80	72643	3	6			1			1	1	1	1	2		2	9	72		1	2	BEEK	14	19	6	91	69		
80	72644	3	7			1			1	1	1	1	2		2	11	74		1	2	BEEK	14	19	6	91	69		3 1
80	72645	3	7			2			1	2	2	4	2		2	12	74		3	2	BEEK	14	19	6	91	69		
80	72646	3	7		41	2			1	1	1	1	2		2	11	76		1	2	BEEK	14	19	6	91	69		
80	72647	3	7			1			1	1	1	1	2		2	10	70		1	2	BEEK	14	19	6	91	69		
80	72648	3	7			1			1	1	1	1	2		2	10	72		2	2	BEEK	14	19	6	91	69		
80	72649	3	7		35	2			1	1	1	1	2		2	10	70		3	2	BEEK	14	19	6	91	69		3
80	72651	3	7		110	2			1	1	1	1	2		2	12	72		2	2	BEEK	14	19	6	91	69		
80	72652	3	7		32	1			1	2	2	5	2		2	10	72		3	2	BEEK	14	19	6	91	69		
80	72653	[illegible]	[illegible]			1				2	2	5	2		2	11	72		2	2	BEEK	14	19	6	91	69		
80	72654	3	7		150	1			1				2			[illegible]	[illegible]		1	2	BEEK	14	19	6	91	69		
80	72753	[illegible]	[illegible]		140	2			1	1	1	1	2		2	12	82		2	2	POTS	12	19	6	96	69		
80	72754	3	6		18	1			1	1	1	4	2		2	10	56		1	2	POTS	12	19	6	96	69		11
80	72755	3	6			4			1	1	1	1	2		2	13	58		1	2	POTS	12	19	6	96	69		1 1
80	72756	3	6		25	4			1	1	1	1	2		2	14	78		1	2	POTS	12	19	6	96	69		3 1
80	72757	3	6		12	4			1	1	1	5	2		2	13	68		1	2	POTS	12	20	6	95	69		1 1
80	72758	3	5		3	4			1	2	2	1	2		2	12	62			2	POTS	12	20	6	95	69		1
80	72760	3	7		147	2			1	2	2	4	2		2	12	76		3	2	POTS	12	20	6	95	69		53 1
80	72761	3	7			1			1	1	1	1	2		2	12	74		1	2	POTS	12	20	6	95	69		1
80	72762	3	5		7	6			1	1	1	1	2		2	12	70		1	2	POTS	12	20	6	95	69		1
80	72763	3	7		250	2			1	1	1	1	2		2	12	74		1	2	POTS	12	20	6	95	69		5 1
80	72764	3	6			4			1	1	1	4	2		2	12	61		1	2	POTS	12	20	6	95	69		1
80	72765	3				1			1	1	1	1	2		2	12	72		1	2	POTS	12	20	6	95	69		1 1
80	72766	3	6			1			1	1	1	1	2		2	12	74		2	2	POTS	12	20	6	95	60		1
80	72767	3	6		30	4			2	1	1	1	2		2	11	70		1	2	POTS	12	20	6	95	69		3 1
80	72768	3	6		30	4			1	1	1	1	2		2	12	72		1	2	POTS	12	20	6	95	69		3 3
80	72769	3	7		142	3			1	1	1	2	2		2	12	77		3	2	POTS	12	20	6	95	69		3 1
80	72770	3	8		8	1			1	1	1	4	2		2	14	72		1	2	POTS	12	20	6	95	69		1
80	72771	[illegible]	[illegible]			1			1	1	1	1	2		2	14	74		1	2	POTS	12	40	6	95	69		5 2
80	72772	3				1			1	1	1	4	2		2	11	80		3	2	POTS	12	20	6	95	69		1
80	72773	3	6		6	4			1	1	1	1	2		2	13	55		1	2	POTS	12	20	6	95	69		1
80	72774	3	7		75	1			1	1	1	1	2		2	13	65		1	2	POTS	12	20	6	95	69		3 1
80	72775	3	6		15	4			1	1	1	1	2		2	11	62		1	2	POTS	12	20	6	95	69		1
80	72777	3	6			4			2	1	1	1	2		2	14	61		1	2	POTS	12	20	6	95	69		3 1
80	72778	3	6		18	4			1	1	1	4	2		2	12	60		1	2	POTS	12	20	6	95	69		3 1
80	72779	3	7		185	2			1	1	1	1	2		2	12	80		5	2	POTS	12	20	6	95	69		3 1
80	72780	3	7		136	1			1	1	1	1	2		3	10	64		3	3	POTS	12	20	6	95	69		1
80	72781	3	7		80	2			1	1	1	4	2		2	10	78		3	3	POTS	12	21	6	96	69	1	1
80	72783	3	7			1			1	1	1	2	2		2	12	80		3	3	POTS	12	21	6	96	69		1
80	72784	3	7		100	3			1	1	1	1	2		2	12	80		2	3	POTS	12	21	6	96	69		1 1
80	72785	3	7		106	1			1	1	1	1	2		2	12	78		1	3	POTS	12	21	6	96	69		1 1
80	72786	3	7		180	1			1	1	1	1	2		2	10	78		2	3	POTS	12	21	6	96	69		1
80	72787	3	7		160	1			1	1	1	4	2		2	11	78		3	3	POTS	12	21	6	96	69		3
80	72788	3	7		227	2			1	1	1	4	2		2	11	30		3	3	POTS	12	21	6	96	69		1
80	72789	3	7		64	3			1	1	1	4	2		2	11	76		5	3	POTS	12	21	5	96	69		1
80	72790	3	5		6	1			1	1	1	1	2		2	11	62		1	3	POTS	12	21	6	96	69		1
80	72791	3	7		200	2			1	1	1	1			2	11	79		3	3	POTS	12	21	6	96	69		5 1
80	72792	3	7		194	6			1	1	1	4	2		2	11	78		3	3	POTS	12	21	6	96	69		1 1
80	72793	3	7		162	1			1	1	1	1	2		2	11	78		1	3	POTS	12	21	6	96	69		1 1
80	72794	3	7		200	2			1	1	1	1	2		2	11	80		1	3	POTS	12	21	6	96	69		1
80	72795	3	7		600	2			1	1	1	1	2		2	17	78		4	3	POTS	12	21	6	96	69		1
80	72796	3	7		250	1			1	1	1	1	2		2	12	82		2	1	IGNE	1	24	6	90	69		1 1
80	72797	3	7		105	4			1	1	1	2	2		2	11	80		2	1	IGNE	1	24	6	95	69		13
80	72798	3	5			4			2	1	1	1	2		2	12	62		1	1	POTS	12	24	6	95	69		1
80	72799	3	7		90	2			1	1	1	1	2		2	14	76		2	1	POTS	12	24	6	95	69		5 1
80	72800	3	7		64	4			1	2	2	5	2	1	2	14	78		1	1	POTS	12	24	6	95	69		3
80	72808	3	6			1			1	1	1	1	2		2	9	74		1	2	BEEK	14	20	6	91	69		1
80	72919	3	6			1			1	1	1	1	2		2	12	78		2	1	BEEK	14	25	6	91	69		3 1
80	72927	3	7		65	2			1	2	2	5	2		2	11	78		1	1	POTS	12	24	6	95	69		1
80	72928	[illegible]	[illegible]		[illegible]	1			1	1	1	4	2		2	[illegible]	[illegible]		[illegible]	[illegible]	PO..	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		1
80	72929	3				1			1	1	1	1	2		2	14	78		1	1	POTS	12	24	6	95	69		1
80	72930	3	7		140	2			1	1	1	1	2		2	14	84		1	1	POTS	12	24	6	95	69		1
80	72931	3	7		147	2			1	2	2	1	2		2	12	74		3	1	POTS	12	24	6	95	69		1 1
80	72933	3	5		8	6			1	1	1	4	2		2	15	64		1	1	POTS	12	24	6	95	69		1
80	72934	3				1			1	1	1	1	2		2	14	76		1	1	POTS	12	24	6	95	69		5 1
80	72935	3	7		108	2			1	1	1	1	2		2	12	75		1	1	POTS	12	24	6	95	69		1
80	72936	3	6		22	6			1	1	1	1	2		2	14	72		1	1	POTS	12	24	6	95	69		1
80	72937	3	7			1			1	1	1	1	2		2	12	78		2	1	POTS	12	24	6	95	69		3 1
80	72938	3	7		225	2			1	1	1	4	2		2	12	78		1	1	POTS	12	24	6	95	69		1
80	72939	3	7		180	2			1	1	1	1	2		2	12	72		1	1	POTS	12	24	6	95	69		1
80	72940	3	7		523	2			1	1	1	1	2		2	12	80		1	1	POTS	12	24	6	95	69		1 1

31 G/08 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	SENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LITH
80	72953	3	7		200	2			1	1	1	1	2		2	9	72		1	1	POTS	12	25	6	95	69		1
80	72954	3	7		40	1			1	1	1	1	2		2	9	78		2	1	POTS	12	25	6	96	69		1
80	72955	3	7		85	1			1	2	2	1	2		2	14	76		2	1	POTS	12	25	6	96	69		1
80	73011	3	7			1			1	1	1	4	2		2	12	80		2	1	POTS	12	25	6	96	69		1
80	73034	3	7			1			1	1	1	4	2		2	11	76		2	1	POTS	12	26	6	95	69		1
80	73035	3				1			1	1	1	6	2		2	13	81		2	5	POTS	12	27	6	96	69		1
80	73050	3	7		120	2			1	1	1	1	2		2	13	82		2	5	POTS	12	27	6	96	69	1	1
80	[illegible]	3	5		7	4			1	2	2	1	2		2	11	66		1	5	POTS	12	27	6	96	69		1
80	73052	3	7		80	4			1	1	1	1	2		2	14	66		1	5	POTS	12	27	6	96	69		5 1
80	73147	3	7		264	1			1	1	1	1	2		2	11	64		1	5	POTS	12	27	6	96	69		1
80	73169	3				1			1	2	3	4	2		2	12	70		3	5	POTS	12	28	6	95	69		3 1
80	73170	3	6		20	6			1	3	4	4	2		2	17	68		3	5	POTS	12	28	6	95	69		3 1

31 G/08 W

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	SENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LITH
80	72032	3	7		50	6			1	1	1	1	2		2	10	72		1	2	BEEK	14	5	6	94	69		
80	72033	3	7		46	2			1	2	2	1	2		2	7	66		4	2	BEEK	14	5	6	94	69		
80	[illegible]	3	7		67	6			1	1	1	1	2		2	10	78		2	1	BEEK	14	6	6	94	69	1	
80	72061	3	7		72	6			1	1	1	2	2		2	8	72		5	2	BEEK	14	5	6	91	69		
80	72062	3	7		100	1			1	1	1	1	2		2	10	78		1	2	BEEK	14	5	6	91	69		
80	72063	3	7		98	1			1	1	1	1	2		2	11	78		7	2	BEEK	14	5	6	91	69		
80	72065	3	7		60	6			1	1	1	2	2		2	9	78		5	2	BEEK	14	5	6	91	69		
80	72066	3	7		60	1			1	1	1	2	2		2	12	78			2	BEEK	14	5	6	91	69		
80	72067	3	7		85	2			1	1	1	2	2		2	11	78		1	2	BEEK	14	5	6	91	69		
80	72068	3	7			1			1	1	1	2	2		2	9	76		5	2	BEEK	14	5	6	91	69		
80	72069	3	7		90	2			1	1	1	2	2		2	9	74		5	2	BEEK	14	5	6	91	69		
80	72070	3	7		110	2			1	1	1	2	2		2	11	74		1	2	BEEK	14	5	6	91	69		
80	72071	3	7		103	3			1	1	1	2	2		2	10	74		1	2	BEEK	14	5	6	91	69		
80	72072	3	7		107	2			1	1	1	5	2		2	12	74		3	2	BEEK	14	5	6	91	69		
80	72073	3	7		125	1			1	1	1	1	2		2	10	74		1	2	BEEK	14	5	6	91	69		
80	72075	3	7		85	2			1	1	1	2	2		2	10	74		1	1	BEEK	14	6	6	91	69		
80	72077	3	6		70	2			1	2	2	1	2		2	7	74		1	1	BEEK	14	6	6	91	69		
80	72078	3	7			1			1	1	1	1	2		2	11	78		1	1	BEEK	14	6	6	91	69		3 4
80	72079	3	7		100	2			1	1	1	1	2		2	12	76		3	1	BEEK	14	6	6	91	69		
80	72080	3	7		90	2			1	1	1	1			2	12	76		3	1	BEEK	14	6	6	91	69		
80	72081	3	7		96	2			1	2	2	2	2		2	12	74		2	1	BEEK	14	6	6	91	69		
80	72082	3	6		25	1			1	2	3	1	2		2	10	74		2	1	BEEK	14	6	6	91	69		
80	72083	3	7		98	2			1	2	3	2	2		2	8	76		1	1	BEEK	14	6	6	91	69		3 1
80	[illegible]	[illegible]			[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	72085	3	6		[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	2	[illegible]		[illegible]	12	[illegible]		[illegible]	[illegible]	[illegible]	14	6	6	[illegible]	[illegible]		
80	72086	3	7		100	2			1	2	3	1	2		2	10	74		1	1	BEEK	14	6	6	91	69		- -
80	72087	3	6		30	1			1	1	1	1	2		2	12	74		1	1	BEEK	14	6	6	91	69		3
80	72088	3	7			1			1	1	1	1	2		2	10	64		1	1	BEEK	14	9	6	91	69		3 3
80	72089	3	7		85	1			1	1	1	1	2		2	10	76		2	1	BEEK	14	9	6	91	69		
80	72090	3	7			1			1	1	1	1	2		2	10	76		3	1	BEEK	14	9	6	91	69		
80	[illegible]	3	7		[illegible]	2			1	2	2	2	2		2	11	74		2	1	BEEK	14	9	6	91	69		
80	72092	3	7		128	2			1	1	1	1	2		2	11	76		2	1	BEEK	14	9	6	91	69		
80	72093	3	7		105	4			1	2	2	1	2		2	10	74		1	1	BEEK	14	9	6	91	69		
80	72094	3	7		105	2			1	1	1	1	2		2	10	76		1	1	BEEK	14	9	6	91	69		
80	72095	3	6		24	4			1	1	1	1	2		2	9	76		1	1	BEEK	14	9	6	91	69		
80	72096	3	7		102	2			1	1	1	1	2		2	10	76		3	1	BEEK	14	9	6	91	69		311
80	72097	3	7		125	1			1	1	1	5	2		2	10	74		3	1	BEEK	14	9	6	91	69		
80	72098	3	7			2			1	1	1	1	2		2	12	78		1	1	BEEK	14	9	6	91	69		
80	72099	3	7		100	2			1	1	1	1	2		2	10	76		2	1	BEEK	14	9	6	91	69		
80	72100	3	7		100	2			1	1	1	1	2		2	10	76		1	1	BEEK	14	9	6	91	69		
80	72101	3	7			1			1	2	2	1	2		2	11	78		1	1	BEEK	14	9	6	91	69		
80	72102	3	7		90	2			1	1	1	1	2		2	13	76		1	1	BEEK	14	9	6	91	69		
80	72103	3	7		84	2			1	1	1	1	2		2	13	76		1	1	BEEK	14	9	6	91	69		
80	72104	3	6		13	4			1	1	1	1	2		2	12	74		1	1	BEEK	14	9	6	91	69		
80	72105	3	7			2			1	1	1	2	2		2	9	72		1	1	BEEK	14	9	6	91	69		3 1
80	72106	3	7		99	2			1	2	2	2	2		2	10	78		2	1	BEEK	14	9	6	91	69		
80	72107	3	7		85	2			1	1	1	1	2		2	11	76		4	1	BEEK	14	9	6	91	69	1	
80	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]			1	1	1	1	2		2	11	74		1	2	BEEK	14	10	6	91	69		
80	72109	3	6		18	1			1	1	1	1	2		2	6	72		1	2	BEEK	14	10	6	91	69		1
80	72110	3	7		90	2			1	2	3	1	2		2	10	74		3	2	BEEK	14	10	6	91	69		1
80	72111	3	7		98	2			1	1	1	1	2		2	9	76		1	2	BEEK	14	10	6	91	69	1	
80	72112	3	7		95	1			1	1	1	1	2		2	13	76		1	2	BEEK	14	10	6	91	69		
80	72114	3	7			1			1	1	1	5	2		2	14	72		1	2	BEEK	14	10	6	91	69		
80	72115	3	7		95	4			1	1	1	1	2		2	10	74		1	2	BEEK	14	10	6	91	69		
80	72116	3	7		94	2			1	1	1	1	2		2	14	78		1	2	BEEK	14	10	6	91	69		
80	72117	3	7			2			1	1	1	1	2		2	12	78		1	2	BEEK	14	10	6	91	69		
80	72119	3	7		150	2			1	1	1	1	2		2	10	74		1	2	BEEK	14	10	6	91	69		
80	72120	3	6		20	1			1	1	1	1	2		2	14	76		1	2	BEEK	14	10	6	91	69		1
80	72123	3	7		70	2			1	2	2	1	2		2	10	74		2	2	BEEK	14	10	6	91	69		
80	72124	3	7		80	4			1	1	1	1	2		2	11	82		1	2	BEEK	14	10	6	91	69	1	
80	72125	3	7		80	2			1	1	1	1	2		2	10	74		2	2	BEEK	14	10	6	91	69		
80	72126	3	7		[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	[illegible]	3	7		75	2			1	2	3	5	2		2	10	74		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	[illegible]	3	6			[illegible]			1	1	1	3	2		2	12	76		1	2	BEEK	14	10	6	91	69		1
80	72129	3	7			2			1	1	1	1	2		2	13	74		3	2	BEEK	14	10	6	91	69		
80	72130	3	7		60	1			1	1	1	5	2		2	14	74		1	2	BEEK	14	10	6	91	69		
80	72241	3	7		75	4			1	2	2	2	2		2	11	74		3	2	BEEK	14	11	6	91	69		
80	72242	3	7			2			1	2	2	1	2		2	11	82		2	2	BEEK	14	11	3	91	69		
80	72243	3	7		110	2			1	1	1	1	2		[illegible]	[illegible]	[illegible]		1	2	BEEK	14	11	6	91	69		
80	[illegible]	3	7			2			1	1	1	1	2		2	10	76		3	2	BEEK	14	11	6	91	69		3
80	72245	3	6		15	4			1	1	1	1	2		2	11	72		3	2	BEEK	14	11	6	91	69		
80	72246	3	7		90	2			1	1	1	1	2		2	9	80		1	2	BEEK	14	11	6	91	69		3 1
80	72247	3	7			2			1	2	2	1	2		2	10	72		3	2	BEEK	14	11	6	91	69		
80	72248	3	7		78	2			1	1	1	1	2		2	10	74		4	2	BEEK	14	11	6	91	69		
80	72249	3	6			1			1	1	1	1	2		2	10	76		1	2	BEEK	14	11	6	91	69	1	
80	72250	3	7		89	2			1	1	1	2	2		2	12	74		1	2	BEEK	14	11	6	91	69		2 1
80	72251	3	7		80	1			1	2	2	5	2		2	10	76		2	2	BEEK	14	11	6	91	69		
80	72252	3	7		70	2			1	1	1	1	2		2	10	76		1	2	BEEK	14	11	6	91	69		
80	72253	3	7		75	2			1	1	1	1	2		2	8	74		3	2	BEEK	14	11	6	91	69		
80	72254	3	7		104	2			1	2	2	1	2		2	10	74		3	2	BEEK	14	11	6	91	69		
80	72255	3	7			2			1	1	1	2	2		2	8	74		2	2	BEEK	14	11	6	91	69		
80	72256	3	5		5	6			1	1	1	1	2		2	11	74		1	2	BEEK	14	11	6	91	69		
80	72257	3	6		15	6			1	1	1	4	2		2	10	74		3	2	BEEK	14	11	6	91	69		
80	72258	3	7		35	2			1	1	1	1	2		2	9	74		3	2	BEEK	14	11	6	91	69		3 1
80	72259	3	7		80	2			1	1	1	1	2		2	12	74		1	2	BEEK	14	11	6	91	69		
80	72260	3	7		60	1			1	1	1	1	2		2	10	74		1	2	BEEK	14	11	6	91	69		
80	72261	3	7		60	2			1	1	1	4	2		2	10	76		1	2	BEEK	14	11	6	91	69		
80	72262	3	7		165	2			1	1	1	1	2		2	11	74		1	2	BEEK	14	11	6	91	59		
80	72263	3	7		65	2			1	2	2	1	2		2	10	70		1	2	BEEK	14	12	6	91	69	1	
80	[illegible]	3	7		[illegible]	2			1	1	1	1	2		2	8	74		1	2	BEEK	14	12	6	91	69		
80	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]			1	1	1	1	2		2	16	76		1	2	BEEK	14	12	6	91	69		
80	72266	3	7		50	2			1	1	1	2	2		2	10	78		3	2	BEEK	14	12	6	91	69		3 1
80	72267	3	6		40	1			1	1	1	2	2		2	8	74		1	2	BEEK	14	12	6	91	69	1 1	3 1

31 G/08 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	SENS	NIME	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	72268	3	7		85	2			1	1	1	4	2		2	10	74		1	2	BEEK	14	12	6	91	69		
80	72270	3	7			1			1	1	1	4	2		2	9	74		1	2	BEEK	14	12	6	91	69		
80	72345	3	7		72	2			1	2	2	5	2		2	12	75		3	2	BEEK	14	12	6	91	69		
80	72346	3	7		67	6			1	1	1	1	2		2	10	74		1	2	BEEK	14	12	6	91	69		
[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	6			1	1	1	3	2		1	9	74		1	2	BEEK	14	12	6	91	69		
80	72349	3	6		20	1			1	1	1	1	2		2	9	74		1	2	BEEK	14	12	6	91	69		1 1
80	72350	3	7		50	2			1	1	1	1	2		2	12	74		1	2	BEEK	14	12	6	91	69		
80	72351	3	7		45	1			1	1	1	1	2		2	10	74		2	2	BEEK	14	12	6	91	69		
80	72352	3	7		75	1			1	2	2	1	2		2	10	76		2	2	BEEK	14	12	6	91	69		
80	72353	3	7		60	4			1	1	1	1	2		2	12	72		1	2	BEEK	14	12	6	91	69		
80	72354	3	7		55	4			1	1	1	2	2		2	10	74		1	2	BEEK	14	12	6	91	69		
80	72355	3	6		40	6			1	2	2	1	2		2	10	72		1	2	BEEK	14	12	6	91	69	1	1
80	72356	3	7		70	1			1	1	1	2	2		2	10	74		1	2	BEEK	14	12	6	91	69	1	
80	72357	3	7		68	4			1	1	1	1	2		2	11	74		1	2	BEEK	14	12	6	91	69		
80	72358	3	6			1			1	1	1	1	2		2	11	74		1	2	BEEK	14	12	6	91	69		1 1
80	72359	3	6		35	1			1	2	2	2	2		2	10	72		1	2	BEEK	14	12	6	91	69	1	1 1
80	72360	3	7		80	6			1	1	1	1	2		2	10	78		1	1	BEEK	14	13	6	91	69		
80	72361	3	7		63	2			1	1	1	1	2		2	10	74		1	1	BEEK	14	13	6	91	69		
80	72363	3	7		50	6			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	82		2	1	BEEK	14	13	6	91	69		
80	72364	3	7		92	2			1	1	1	1	2		2	10	74		1	1	BEEK	14	13	6	91	69	1	[illegible]
80	72365	3	7		[illegible]	[illegible]			1	1	1	1	2		2	11	72		1	1	BEEK	14	13	6	91	69	1	3
80	72366	3	7		100	1			1	1	1	5	2		2	9	74		2	1	BEEK	14	13	6	91	69	1	3
80	72368	3	7		85	2			1	1	1	1	2		2	10	74		1	1	BEEK	14	13	6	91	69	1	3
80	72369	3	7		90	1			1	1	1	2	2		2	12	72		1	1	BEEK	14	13	6	91	69		
80	72370	3	7		160	1			1	2	2	4	2		2	8	74		3	1	BEEK	14	13	6	91	69		
80	72371	3	7		80	1			1	2	2	2	2		2	10	75		1	1	BEEK	14	13	6	91	69		
80	72372	3	7		103	6			1	2	3	4	2		2	12	76		1	1	BEEK	14	13	6	91	69		
80	72373	3	7		110	2			1	1	1	2	2		2	12	74		3	1	BEEK	14	13	6	91	69		
80	72374	3	7		114	2			1	1	1	1	2		2	10	76		3	1	BEEK	14	13	6	91	69		
80	72375	3	7			1			1	1	1	1	2		2	11	80		2	1	BEEK	14	13	6	91	69		
80	72376	3	7		109	2			1	1	1	2	2		2	10	78		2	1	BEEK	14	13	6	91	69		
80	72377	3	7		110	2			1	1	1	1	2		2	12	74		1	1	BEEK	14	13	6	91	69	1	
80	72378	3	7		75	2			1	1	1	1	2		2	10	78		1	1	BEEK	14	13	6	91	69		
80	72379	3	7		110	1			1	1	1	1	2		2	10	76		2	1	BEEK	14	13	6	91	69		
80	72380	3	7		84	1			1	1	1	2	2		2	9	78		2	1	BEEK	14	13	6	91	69		
80	72382	3	7			1			1	2	2	2	2		2	12	74		2	1	BEEK	14	13	6	91	69		
80	72383	3	7		75	6			1	2	2	5	2		2	11	80		1	1	BEEK	14	13	6	91	69		3
80	72384	3	7		102	1			1	1	1	1	2		2	10	80		1	1	BEEK	14	13	6	91	69		
80	72444	3	7		192	2			1	1	1	4	2		2	11	78		3	2	POTS	12	16	6	94	69		1
80	72445	3	7		147	2			1	1	1	4	2		2	11	80		2	2	POTS	12	16	6	94	69		1
80	72446	3	7		137	2			1	1	1	4	2		2	10	80		1	2	POTS	12	16	6	94	69		1
80	72447	3	7		135	2			1	1	1	5	2		2	12	82		2	2	POTS	12	16	6	94	69		1
80	72449	3	7		160	2			1	1	1	4	2		2	10	82		2	2	POTS	12	16	6	94	69	1	1
80	72450	3	7		120	2			1	2	2	4	2		2	12	82		3	2	POTS	12	16	6	94	69		1
80	72451	3	7		130	2			1	1	1	5	2		2	11	80		1	2	POTS	12	16	6	94	69		1
80	72452	3	7		154	2			1	1	1	1	2		2	10	80		2	2	POTS	12	16	6	94	69		1
80	72453	3	6		25	[illegible]			1	1	1	1	2		2	10	80		1	2	POTS	12	16	6	94	69		1 1
80	72454	3	7		78	2			1	1	1	2	2		2	10	80		3	2	POTS	12	16	6	94	69		1
80	72455	3	7		106	2			1	1	1	4	2		2	10	80		3	2	POTS	12	16	6	94	69		1
80	72456	3	7		130	2			1	1	1	1	2		2	11	78		1	2	POTS	12	16	6	94	69		1
80	72457	3	7		186	2			1	2	2	4	2		2	10	76		3	2	POTS	12	16	6	94	69		1
80	72458	3	7		75	2			1	2	2	4	2		2	10	76		3	2	POTS	12	16	6	94	69		1
80	72459	3	7		126	6			1	1	1	4	2		2	10	80		3	2	POTS	12	16	6	94	69		1
80	[illegible]	3	7		[illegible]	[illegible]			1	1	1	4	2		2	11	86		3	2	POTS	12	16	6	94	69		1
80	72461	3	7		103	2			1	1	1	4	2		2	10	76		3	2	POTS	12	16	6	94	69	1	1
80	72462	3	6		15	4			1	1	1	1	2		2	11	68		1	2	POTS	12	16	6	94	69	1	3 1
80	72465	3	7		125	2			1	1	1	1	2		2	11	78		1	2	IGNE	1	16	6	94	69		1
80	72466	3	7		99	2			1	1	1	2	2		2	10	78		5	2	IGNE	1	16	6	94	69		1
80	72467	3	7		123	2			1	1	1	1	2		2	10	76		1	1	BEEK	14	14	6	91	69		
80	72468	3	7		45	1			1	1	1	2	2		2	9	72		1	1	BEEK	14	14	6	91	69		
80	72469	3	7		110	1			1	1	1	1	2		2	10	78		2	1	BEEK	14	14	6	91	69		
80	72470	3	7		68	2			1	2	2	4	2		2	12	72		3	1	BEEK	14	14	6	91	69		3
80	72471	3	7		25	1			1	1	1	1	2		2	9	76		1	1	BEEK	14	14	6	91	69		
80	72472	3	6		15	3			1	1	1	1	2		2	12	72		1	1	BEEK	14	14	6	91	69		3 1
80	72473	3	7		25	1			1	2	2	1	3	1	2	12	74		2	1	BEEK	14	14	6	91	69		
80	72474	3	6		20	6			1	2	2	1	2		2	12	70		1	1	BEEK	14	14	6	91	69		351
80	72475	3	7		58	2			1	1	1	1	2		2	10	72		1	1	BEEK	14	14	6	91	69		
80	72476	3	7		100	2			1	[illegible]	1	4	2		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	BEEK	14	14	6	91	69		[illegible]
80	72477	3	7			1			1	1	1	2	2		2	10	74		1	1	BEEK	14	14	6	91	69		
80	72478	3	7		100	[illegible]			1	1	1	1	2		2	9	72		1	2	BEEK	14	16	6	91	69		1
80	72479	3	6		15	1			1	1	1	1	2		2	8	74		1	2	BEEK	14	16	6	91	69	1	3 1
80	72480	3	6		25	4			1	1	1	1	2		2	10	70		8	2	BEEK	14	16	6	91	69	1	3 1
80	72481	3	6		25	1			1	1	1	1	2		2	8	74		1	2	BEEK	14	16	6	91	69		3 1
80	72482	3	7		90	1			1	1	1	1	2		2	7	72		1	2	BEEK	14	16	6	91	69		1
80	72483	3	7		[illegible]	2			1	1	1	1	2		2	11	72		3	2	BEEK	14	16	6	91	69		1
80	72484	3	7		73	2			1	1	1	1	2		2	12	74		1	2	BEEK	14	16	6	91	69		1
80	72485	3	7			1			1	1	1	4	2		2	9	72		1	2	BEEK	14	16	6	91	69		1
80	72486	3	7		110	1			1	1	1	1	2		2	11	74		1	2	BEEK	14	16	6	91	69		1
80	72487	3	7			1			1	1	1	1	2		2	10	74		1	2	BEEK	14	16	6	91	69		1
80	72488	3	6		25	4			1	1	1	1	2		2	10	72		3	2	BEEK	14	16	6	91	69	1	3 1
80	72489	3	7		55	4			1	2	2	1	2		2	10	72		2	2	BEEK	14	16	6	91	69		1
80	72490	3	7		85	2			1	1	1	1	2		2	10	76		2	2	BEEK	14	16	6	91	69		1
80	72491	3	7		85	2			1	2	2	1	2		2	10	72		1	2	BEEK	14	16	6	91	69		3
80	72492	3	7		197	2			1	2	2	1	2		2	10	73		2	2	BEEK	14	15	6	91	[illegible]		1
80	72493	3	7		40	4			1	1	1	1	2		2	8	72		1	2	BEEK	14	16	6	91	69		1
80	72494	3	7		100	2			1	1	1	1	2		2	10	80		2	2	BEEK	14	16	6	91	69		1
80	72496	3	7			1			1	1	1	1	2		2	11	82		2	2	BEEK	14	16	6	91	69		1
80	72497	3	7		110	2			1	1	1	1	2		2	10	82		2	2	BEEK	14	16	6	91	69		1
80	72498	3	7		128	2			1	1	1	1	2		2	10	74		1	2	BEEK	14	16	6	91	69		1
80	72499	3	7		110	2			1	2	2	1	2		2	12	78		1	2	BEEK	14	16	6	91	69		1
80	72500	3	7		80	1			1	2	2	4	2		2	12	76		3	2	BEEK	14	17	6	91	69		3
80	72531	3	7		250	2			1	1	1	1	2		2	12	74		1	2	IGNE	1	16	6	94	65		1
80	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]			1	1	1	1	2		2	12	70		1	2	IGNE	1	17	6	94	65		3 2
80	72536	3	6		30	5			1	1	1	2	2		2	10	72		4	2	POTS	12	17	6	94	65		3 1
80	72537	3	7		160	4			1	2	2	1	2		2	12	76		4	2	POTS	12	17	6	94	65		1
80	72538	3	6		20	5			1	1	1	2	2		2	11	72			2	POTS	12	17	6	94	65		3 1
80	72539	3	6		8	6			1	1	1	1	2		2	10	74		1	2	POTS	12	17	6	94	65		3 5
80	72540	3	7		135	3			1	1	1	1	2		2	14	78		1	2	POTS	12	17	6	94	65		1
80	72541	3	7		115	2			1	1	1	1	2		2	10	78		1	2	POTS	12	17	6	94	65		1
80	72543	3	7		315	2			1	1	1	4	2		2	10	80		2	2	POTS	12	17	6	94	65	1	1
80	72544	3	7		152	6			1	1	1	4	2		2	11	78		1	2	POTS	12	17	6	94	65		1
80	72545	3	7		162	2			1	1	1	4	2		2	10	80		4	2	POTS	12	17	6	94	65		1
80	72546	3	7		120	3			1	2	2	2	2		2	10	82		4	2	POTS	12	17	6	94	65		1
80	72547	3	7		140	2			1	2	2	4	2		2	13	82		4	2	POTS	12	17	6	94	65		1
80	72548	3	7		114	3			1	2	2	4	2		2	12	82		4	2	POTS	12	17	6	94	65		1
80	72549	3	7		156	2			1	2	3	4	2		2	10	84		2	2	POTS	12	17	6	94	65		1
80	72550	3	7		125	2			1	1	1	4	2		2	10	82		2	2	BEEK	14	17	6	94	65		1
80	72551	3	7		56	2			1	2	3	4	2		2	12	74		2	2	BEEK	14	17	6	94	65		3
80	72552	3	7		60	6			1	1	1	2	2		2	12	74		1	2	BEEK	14	17	6	94	65		1
80	72553	3	6		35	1			1	1	1	1	2		2	11	82		4	2	BEEK	14	17	6	94	65		3 1

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	HINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR

31 G/08 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	HINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	72555	3	7		100	1			1	1	1	4	2		2	9	74		3	2	BEEK	14	17	6	91	65		3
80	72556	3	7		90	1			1	1	1	1	2		2	10	74		1	2	BEEK	14	17	6	91	65		
80	72557	3	7			6			1	1	1	5	2		2	10	74		3	2	BEEK	14	17	6	91	65		
80	72558	3	7		110	2			1	2	2	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]
80	72559	3	7		72	2			1	1	1	1	2		2	14	76		1	2	BEEK	14	17	6	91	65		[illegible]
80	72560	3	7		85	1			1	1	1	4	2		2	8	74		3	2	BEEK	14	17	6	91	65		
80	72561	3	7		68	2			1	1	1	1	2		2	11	74		1	2	BEEK	14	17	6	91	65		3
80	72562	3	7			1			1	1	1	4	2		2	10	74		3	2	BEEK	14	17	6	91	65		3
80	72563	3	7		112	2			1	1	1	1	2		2	14	76		2	2	BEEK	14	17	6	91	65		
80	72564	3	7		84	2			1	1	1	2	2		2	9	74		1	2	BEEK	14	17	6	91	65		
80	72566	3	7		[illegible]	2			1	1	1	1	2		2	10	74		2	2	BEEK	14	17	6	91	65		
80	72567	3	7		82	2			1	1	1	1	2		2	10	76		1	2	BEEK	14	17	6	91	65		
80	72569	3	7		80	1			1	1	1	1	2		2	10	72		1	2	BEEK	14	17	6	91	65		
80	72570	3	7		118	2			1	2	2	5	2		2	12	76		1	2	BEEK	14	17	6	91	65		3
80	72571	3	7		85	2			1	1	1	1	2		2	10	78		1	2	BEEK	14	17	6	91	65		3
80	72572	3	7			2			1	1	1	1	2		2	10	76		1	2	BEEK	14	17	6	91	65		
80	72573	3	7		76	2			1	2	2	1	2		2	12	74		1	2	BEEK	14	17	6	91	65		3
80	72574	3	7		100	2			1	1	1	2	2		2	10	74		1	2	BEEK	14	17	6	91	65		
80	72575	3	7		95	4			1	1	1	2	2		2	10	74		1	2	BEEK	14	17	6	91	65		
80	72576	3	7		90	1			1	1	1	1	2		2	10	74		1	2	BEEK	14	17	6	91	65		
80	72577	3	7		70	2			1	2	2	1	2		2	10	72		3	2	BEEK	14	18	6	91	65		3
80	72578	3	7		78	2			1	1	1	1	2		2	10	74		5	2	BEEK	14	18	6	91	65		
80	72579	3	7		92	2			1	1	1	1	2		2	9	76		3	2	BEEK	14	18	6	91	65		
80	72580	3	7			1			1	1	1	1	2		2	12	76		1	2	BEEK	14	18	6	91	65	1	
80	72582	3	7			1			1	1	1	4	2		2	9	76		1	2	BEEK	14	18	6	91	65		
80	72583	3	7		180	2			1	1	1	1	2		2	10	82		2	2	BEEK	14	18	6	91	65		
80	72584	3	7			2			1	1	1	1	2		2	12	76		4	2	BEEK	14	18	6	91	65		
80	72585	3	7			1			1	1	1	4	2		2	11	78		1	2	BEEK	14	18	6	91	65		
80	72586	3	7			1			1	1	1	2	2		2	10	78		2	2	BEEK	14	18	6	91	65		
80	72587	3	6			1			1	1	1	2	2		2	9	74		1	2	BEEK	14	18	6	91	65		3 1
80	72588	3	7		83	2			1	1	1	1	2		2	11	78		1	2	BEEK	14	18	6	91	65		
80	72589	3	7		100	2			1	1	1	1	2		2	11	74		1	2	BEEK	14	18	6	91	65		
80	72590	3	7		100	2			1	2	2	5	2		2	11	74		1	2	BEEK	14	18	6	91	65		
80	72591	3	7		100	2			1	1	1	1	2		2	10	74		1	2	BEEK	14	18	6	91	65		
80	72592	3	7		85	2			1	2	2	1	2		2	10	74		[illegible]	[illegible]	BEEK	14	18	6	91	65		[illegible]
80	72593	3	7		100	2			1	1	1	1	2		2	10	74		1	2	BEEK	14	18	6	91	65		
80	72594	3	7			2			1	1	1	4	2		2	10	74		3	2	BEEK	14	18	6	91	65		
80	72596	3	6			1			1	1	1	1	2		2	10	74		1	2	BEEK	14	18	6	91	65		3 1
80	72639	3	7		13[illegible]	2			1	1	1	1	2		2	10	74		1	2	BEEK	14	18	6	91	69		
80	72640	3	7			2			1	1	1	1	2		2	10	76		1	2	BEEK	14	18	6	91	69		
80	72641	3	7			1			1	1	1	1	2		2	14	74		1	2	BEEK	14	18	6	91	69		
80	72655	3	7			1			1	2	2	1	2		2	12	74		1	2	BEEK	14	19	6	91	69		
80	72656	3	7		125	2			1	1	1	1	2		2	9	80		1	2	BEEK	14	19	6	91	69		
80	72657	3	7			1			1	1	1	4	2		2	12	74		1	2	BEEK	14	19	6	91	69		
80	72658	3	7		130	1			1	1	1	1	2		2	10	74		1	2	BEEK	14	19	6	91	69		
80	72660	3	7		125	2			1	1	1	1	2		2	12	76		1	2	BEEK	14	19	6	91	69		
80	72661	3	7			1			1	1	1	1	2		2	10	82		1	2	BEEK	14	19	6	91	69		
80	72662	3	7			1			1	1	1	1	2		2	11	76		1	2	BEEK	14	19	6	91	69		
80	72663	3	7		180	2			1	1	1	1	2		2	14	76		1	2	BEEK	14	19	6	91	69		
80	72664	[illegible]	[illegible]			1			1	1	1	[illegible]	[illegible]		[illegible]	12	[illegible]		1	2	BEEK	14	19	6	91	69		
80	72665	3	7		84	2			1	1	1	4	2		2	12	[illegible]		4	2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	72666	3	6		58	3			1	1	1	1	2		2	10	82		1	2	BEEK	14	20	6	91	69		2 1
80	72668	3	7		80	2			1	1	1	1	2		2	12	78		1	2	BEEK	14	20	6	91	69		
80	72669	3	7		90	2			1	2	3	5	2		2	12	78		3	2	BEEK	14	20	6	91	69		
80	72670	3	7		90	3			1	1	1	1	2		2	13	80		1	2	BEEK	14	20	6	91	69		
80	72671	3	7		88	2			1	1	1	1	2		2	10	80		5	2	BEEK	14	20	6	91	69		
80	72672	3	7		108	2			1	1	1	1	2		2	12	80		2	2	BEEK	14	20	6	91	69		
80	72673	3	7		124	2			1	1	1	5	2		2	10	72		2	2	BEEK	14	20	6	91	69		
80	72674	3	7			1			1	1	1	1	2		2	10	74		1	2	BEEK	14	20	6	91	69		
80	72675	3	7		129	2			1	2	3	4	2		2	12	76		2	2	BEEK	14	20	6	91	69		
80	72676	3	7		85	2			1	2	2	1	2		2	12	74		3	2	BEEK	14	20	6	91	69		
80	72677	3	7		127	2			1	2	3	1	2		2	11	72		3	2	BEEK	14	20	6	91	69		
80	72678	3	7		122	2			1	1	1	1	2		2	10	78		3	2	BEEK	14	20	6	91	69		
80	72679	3	7		75	2			1	1	1	1	2		2	9	82		1	2	POTS	12	18	6	94	69		1
80	72680	3	7		80	2			1	2	2	4	2		2	9	84		2	2	POTS	12	18	6	94	69	1	1
80	72681	3	7		106	2			1	1	1	1	2		2	11	80		2	2	POTS	12	18	6	94	69	1	1
80	72682	3	7		122	2			1	1	1	2	2		2	10	80		2	2	POTS	12	18	6	94	69		1
80	72683	3	7		100	2			1	1	1	5	2		2	10	80		2	2	POTS	12	18	6	94	69		1
80	72684	3	6		75	4			1	1	1	2	2		2	10	74		1	2	POTS	12	18	6	94	69	1	1 1
80	72685	3	6		15	6			1	1	1	1	2		2	10	72		1	2	POTS	12	18	6	94	69	1	3 1
80	72686	[illegible]	[illegible]		[illegible]	[illegible]			1	1	1	1	2		2	9	76		1	2	POTS	12	18	6	94	69		1
80	72687	3	7		80	2			1	1	1	1	2		2	10	76		1	2	POTS	12	18	6	94	69		1
80	72688	3	7		196	2			1	1	1	1	2		2	10	76		1	2	POTS	12	18	6	94	69		1
80	72689	3	5		0	6			1	1	1	2	2		2	12	74		1	2	POTS	12	18	6	94	69		5 1
80	72690	3	7		140	2			1	1	1	4	2		2	12	78		2	2	POTS	12	18	6	94	69		1
80	72691	3	6		25	3			1	1	1	2	2		2	9	72		1	2	POTS	12	18	6	94	69		3 1
80	72692	3	6		12	3			1	1	1	4	2		2	12	70		3	2	POTS	12	18	6	94	69		3 1
80	72693	3	7		65	2			1	1	1	1	2		2	9	74		1	2	POTS	12	18	6	94	69	1	1
80	72694	3	7		173	3			1	2	2	1	2		2	10	84		1	2	POTS	12	18	6	94	69		1 1
80	72695	3	6		14	3			1	1	1	1	2		2	11	78		1	2	POTS	12	18	6	94	69	1	3 1
80	72696	3	6		5	6			1	1	1	1	2		2	11	78		1	2	POTS	12	18	6	94	69		3 1
80	72697	3	6		15	6			1	1	1	1	2		2	10	74		3	2	POTS	12	18	6	94	69		3 1
80	72699	3	7		180	2			1	1	1	4	2		2	11	80		5	2	POTS	12	18	5	94	69		1
80	72700	3	7		120	2			1	1	1	1	2		2	11	76		1	2	POTS	12	18	6	94	69		1
80	72701	3	7		210	2			1	2	2	[illegible]	[illegible]		2	11	[illegible]		[illegible]	[illegible]	POTS	12	19	6	94	69		
80	72702	3	7		174	2			1	1	1	2	2		2	11	80		1	2	POTS	12	19	6	94	69		
80	72703	3	7		90	2			1	1	1	1	2		2	10	78		1	2	POTS	12	19	6	94	69		
80	72704	3	7		75	2			1	1	1	1	2		2	11	78		1	2	POTS	12	19	6	94	69		
80	72705	3	6		12	4			1	1	1	1	2		2	10	80		1	2	POTS	12	19	6	94	69		3 1
80	72706	3	7		154	2			1	1	1	1	2		2	10	76		1	2	POTS	12	19	6	94	69		
80	72709	3	7		226	2			1	1	1	1	2		2	10	78		1	2	POTS	12	19	6	94	69		
80	72710	3	7		110	2			1	2	2	1	2		2	10	78		1	2	POTS	12	19	6	94	69		
80	72711	3	6		5	3			1	2	2	4	2		2	11	76		1	2	POTS	12	19	6	94	69		3
80	72712	3	5		0	4			1	1	1	5	2		2	10	76		1	2	POTS	12	19	6	94	69		5
80	72713	3	6		8	3			1	2	2	1	2		2	11	84		1	2	POTS	12	19	6	94	69		3
80	72714	3	6		15	2			1	1	1	5	2		2	14	80		1	2	POTS	12	19	6	94	69		3
80	72715	3	7		185	2			1	1	1	1	2		2	11	74		1	2	POTS	12	19	6	94	69		
80	72716	3	7		123	2			1	2	2	3	2		2	11	76		1	2	POTS	12	19	6	94	69		
80	72717	3	7		175	2			1	1	1	4	2		2	10	76		3	2	POTS	12	19	6	94	69		
80	72718	3	7		125	2			1	1	1	4	2		2	10	76		2	2	POTS	12	19	6	94	69		
80	72719	[illegible]	[illegible]		[illegible]	6			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	72720	[illegible]	[illegible]			[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	72721	3	7		110	2			1	2	2	4	2		2	12	72		2	2	POTS	12	19	6	94	69		
80	72722	3	7		90	2			1	1	1	1	2		2	12	74		1	2	POTS	12	19	6	94	69		
80	72723	3	7		75	2			1	1	1	4	2		2	12	78		5	2	POTS	12	19	6	94	69		
80	72724	3	7		58	2			1	2	3	4	2		2	11	74		1	2	POTS	12	20	6	94	69		
80	72725	3	7		70	2			1	1	1	2	2		2	9	72		1	2	POTS	12	20	6	94	69		
80	72726	3	7		80	2			1	1	1	[illegible]	2		2	11	[illegible]		[illegible]	2	POTS	12	20	6	94	69		
80	72727	3	7		72	2			1	1	1	2	2		2	10	72		1	2	POTS	12	20	6	94	69		
80	72728	3	6		15	4			1	1	1	2	2		2	11	70		1	2	POTS	12	20	6	94	69		3

31 G/08 W (suite)

N	NO CHAN	ENVI	SITE	LARC	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENR	MINE	TEMP	PH	EH	DART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NO.E	LIBR
80	72729	3	6		8	4			1	1	1	1	2		2	13	72		1	2	POTS	12	20	6	94	69		3
80	72730	3	7		75	2			1	2	2	1	2		2	10	74		3	2	POTS	12	20	6	94	69		
80	72731	3	7		65	2			1	1	1	1	2		2	12	78		1	2	POTS	12	20	6	94	69		
80	72732	3	7		162	2			1	1	1	4	2		2	9	76		1	2	POTS	12	20	6	94	69		
80	72734	3	7		46	2			1	1	1	1	2		2	10	78		2	2	POTS	12	20	6	94	69		
80	72735	3	7		80	2			1	1	1	1	2		2	10	78		2	2	POTS	12	20	6	94	69		
80	72736	3	7		104	2			1	1	1	2	2		2	10	78		1	2	POTS	12	20	6	94	69		
80	72738	3	6		[illegible]	4			1	1	1	5	2		2	11	76		1	2	POTS	12	20	6	94	69		
80	72739	3	7		70	2			1	1	1	2	2		2	11	76		1	2	POTS	12	20	6	94	69		4
80	72740	3	7		80	2			1	1	1	1	2		2	10	79		1	2	POTS	12	20	6	94	69		
80	72741	3	6		28	2			1	1	1	4	2		2	10	74		1	2	POTS	12	20	6	94	69		
80	72742	3	7		60	2			1	1	1	5	2		2	11	74		3	2	POTS	12	20	6	94	69		3
80	72743	3	7		45	2			1	1	1	1	2		2	10	76		1	2	POTS	12	20	6	94	69		
80	72744	3	7		80	2			1	1	1	4	2		2	10	74		2	2	POTS	12	20	6	94	69		
80	72745	3	7		58	2			1	1	1	2	2		2	11	74		1	2	POTS	12	20	6	94	69		
80	72746	3	7		60	2			1	1	1	1	2		2	10	78		1	2	POTS	12	20	6	94	69		
80	72747	3	7		[illegible]	2			1	1	1	4	2		2	10	78		1	3	POTS	12	21	6	94	69		
80	72748	3	7		85	2			1	1	1	4	2		2	10	78		3	3	POTS	12	21	6	94	69		
80	72749	3	7		65	2			1	1	1	2	2		2	10	76		5	3	POTS	12	21	6	94	69		
80	72750	3	7		[illegible]	2			1	1	1	4	2		2	11	76		1	3	POTS	12	21	6	94	69		
80	72751	3	7		85	2			1	1	1	2	2		2	10	78		5	3	POTS	12	21	6	94	69		
80	72752	3	7		88	2			1	1	1	5	2		2	10	76		1	3	POTS	12	21	6	94	69		
80	728[illegible]	3	7		[illegible]	2			1	1	1	1	2		2	10	78		3	2	BEEK	14	20	6	91	69		
80	72802	3	7		[illegible]	2			1	1	1	1	2		2	14	82		1	2	BEEK	14	20	6	91	69		
80	72803	3	6			1			1	1	1	1	2		2	10	76		3	2	BEEK	14	20	6	91	69		
80	72804	3	6			1			1	1	1	1	2		2	10	72		1	2	BEEK	14	20	6	91	69		2 1
80	72805	3	7			1			1	1	1	1	2		2	11	74		3	2	BEEK	14	20	6	91	69		2 1
80	72806	3	7			2			1	1	1	1	2		2	12	74		1	2	BEEK	14	20	6	91	69		
80	72807	3	7		96	2			1	1	1	4	2		2	10	76		3	2	BEEK	14	20	6	91	69		
80	72809	3	7		52	1			1	1	1	1	2		2	12	74		1	3	BEEK	14	21	6	91	69		
80	72811	3	7		80	2			1	1	1	1	2		2	8	78		1	3	BEEK	14	21	6	91	69		
80	72812	3	7		50	1			1	1	1	4	2		2	9	74		3	3	BEEK	14	21	6	91	69		
80	72813	3	7		160	2			1	1	1	1	2		2	10	76		1	3	BEEK	14	21	6	91	69		3
80	72814	3	6		10	4			1	1	1	1	2		2	7	72		1	3	BEEK	14	21	6	91	69		
80	72816	3	6			1			1	1	1	1	2		2	12	70		1	3	BEEK	14	21	6	91	69		3 4
80	72817	3	7		54	2			1	1	1	1	2		2	11	72		1	3	BEEK	14	21	6	91	69		3 1
80	72818	3	6		25	2			1	1	1	1	2		2	9	72		1	3	BEEK	14	21	6	91	69		3
80	72819	3	6		[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		2	11	[illegible]		[illegible]	[illegible]	BEEK	14	21	6	91	69		
80	72820	3	7		86	[illegible]			1	1	1	1	2		2	10	74		1	3	BEEK	14	21	6	91	69		
80	72821	3	7		101	2			1	1	1	1	2		2	11	74		1	3	BEEK	14	21	6	91	69		
80	72822	3	6		20	1			1	1	1	1	2		2	9	72		1	3	BEEK	14	21	6	91	69		
80	72823	3	7		100	4			1	1	1	4	2		2	11	76		1	3	BEEK	14	21	6	91	69		3 3
80	72824	3	7		180	2			1	1	1	1	2		2	9	76		2	3	BEEK	14	21	6	91	69		
80	72825	3	7		130	[illegible]			1	1	1	1	2		2	10	74		1	3	BEEK	14	21	6	91	69		
80	72826	3	7		[illegible]	[illegible]			1	1	1	1	2		2	10	75		3	3	BEEK	14	21	6	91	69		
80	72827	3	7		142	2			1	2	2	1	2		2	12	74		3	3	BEEK	14	21	6	91	69		
80	72828	3	7		105	2			1	1	1	1	2		2	12	74		1	3	BEEK	14	21	6	91	69		
80	72829	3	7		75	1			1	1	1	1	2		2	10	74		2	3	BEEK	14	21	6	91	69		
80	72830	3	7			1			1	1	1	1	2		2	10	72		1	3	BEEK	14	21	6	91	69		
80	72832	3	7		46	3			1	1	1	1	2		2	9	73		1	1	POTS	12	25	6	91	69		
80	72833	3	7		270	2			1	2	3	1	2		2	12	74		2	1	POTS	12	25	6	91	69		
80	72834	3	6		29	4			1	1		1	2		2	10	77		1	1	BEEK	14	25	6	91	69		3
80	72835	3	7			1			1	1	1	1	2		2	10	73		1	1	BEEK	14	25	6	91	69		2 1
80	72836	3	7			1			1	1	1	1	2		2	12	78		1	1	BEEK	14	25	6	91	69		
80	72837	3	6		65	1			1	1	1	1	2		2	12	73		1	1	BEEK	14	25	6	91	69		
80	72838	3	7		90	2			1	1	1	1	2		2	11	80		1	1	BEEK	14	25	6	91	69		2 :
80	72839	3	7			1			1	1	1	1	2		2	[illegible]	[illegible]		2	1	BEEK	14	25	6	91	69		
80	72840	3	7			1			1	1	1	1	2		2	12	79		1	1	BEEK	14	25	6	91	69		
80	72841	3	7		110	2			1	1	1	1	2		2	10	76		1	3	POTS	12	21	6	94	69		
80	72842	3	6		18	1			1	1	1	2	2		2	10	70		5	5	POTS	12	27	6	94	69		
80	72843	3	7		134	2			1	1	1	1	2		2	12	78		1	3	POTS	12	21	6	94	69		3 1
80	72844	3	7		65	2			1	1	1	5	2		2	10	74		1	3	POTS	12	21	6	94	69		
80	72845	3	7		110	2			1	1	1	1	2		2	10	74		1	3	POTS	12	21	6	94	69		
80	72846	3	6		8	4			1	1	1	1	2		2	8	64		1	3	POTS	12	21	6	94	69		
80	72847	3	6		18	1			1	1	1	1	2		2	12	72		1	3	POTS	12	21	6	94	69		3 1
80	72848	3	7		127	2			1	1	1	5	2		2	11	72		5	3	POTS	12	21	6	94	69		
80	72849	3	7		100	2			1	1	1	2	2		2	9	72		5	3	POTS	12	21	6	94	69		
80	72850	3	6		32	3			1	1	1	2	2		2	9	72		5	3	POTS	12	21	6	94	69		
80	72852	3	6		12	3			1	1	1	1	2		2	10	72		1	3	POTS	12	21	6	94	69		4 1
80	72853	3	7		205	2			1	1	1	2	2		2	11	74		5	3	POTS	12	21	6	94	69	1	3 :
80	72855	3	7		97	2			1	1	1	4	2		2	11	74		1	1	IGNE	1	24	6	94	69		
80	72856	3	6		[illegible]	4			1	1	1	1	2		2	[illegible]	[illegible]		1	1	IGNE	1	24	6	[illegible]	69		
80	72857	3	6		20	1			1	1	1	2	2		2	11	72		5	1	POTS	12	24	6	94	69	:	:
80	72858	3	6		18	1			1	1	1	2	2		2	11	72		5	1	POTS	12	24	6	94	69		3
80	72859	3	7		105	2			1	1	1	5	2		2	12	78		2	1	POTS	12	24	6	94	69		3
80	72860	3	7		172	2			1	2	4	5	2		2	9	76		1	1	POTS	12	24	6	94	69		
80	72861	3	7		75	2			1	1	1	4	2		2	10	76		3	1	POTS	12	24	6	94	69		1
80	72862	3	7		117	2			1	1	1	4	2		2	10	80		5	1	POTS	12	24	6	94	69		
80	72863	3	7		142	2			1	1	1	1	2		2	11	80		1	1	POTS	12	24	6	94	69	1	
80	72864	3	7		120	2			1	1	1	1	2		2	9	80		1	1	POTS	12	24	6	94	69		
80	72865	3	7		130	2			1	2	2	1	2		2	10	82		2	1	POTS	12	24	6	94	69		
80	72866	3	6		8	4			1	2	3	4	2		2	9	84		4	1	POTS	12	24	6	94	69		
80	72868	3	7		184	2			1	1	1	4	2		2	9	80		3	1	POTS	12	24	6	94	69		3
80	72869	3	7		170	2			1	2	2	2	2		2	11	84		5	1	POTS	12	24	6	94	69		
80	72870	3	7		120	2			1	1	1	5	2		2	10	76		1	1	POTS	12	24	6	94	69		
80	72871	3	7		80	2			1	2	2	4	2		2	11	75		5	1	POTS	12	24	6	94	69		
80	72872	[illegible]	[illegible]		75	2			1	1	1	[illegible]	2		2	10	74		2	[illegible]	POTS	12	[illegible]	[illegible]	[illegible]	[illegible]		3
80	72873	[illegible]	[illegible]		[illegible]	[illegible]			1	1	1	1	2				[illegible]		[illegible]	[illegible]	POTS	12	[illegible]	[illegible]	[illegible]	[illegible]		
80	72874	3	7		100	2			1	1	1	2	2		2	11	72		5	1	POTS	12	24	6	94	69		
80	72875	3	7		100	2			1	1	1	2	2		2	12	72		2	1	POTS	12	24	6	94	69		
80	72876	3	7		100	2			1	1	1	2	2		2	10	80		5	1	POTS	12	24	6	94	69		
80	72877	3	7		117	2			1	1	1	1	2		2	12	80		1	1	BEEK	14	25	6	94	69		
80	72878	3	7		75	2			1	1	1	2	2		2	9	80		5	1	BEEK	14	25	6	94	69		
80	72879	3	7		165	[illegible]			1	1	1	2	2		2	10	78		5	1	BEEK	14	25	6	94	69		
80	72880	3	7		100	2			1	1	1	1	2		2	10	76		1	1	BEEK	14	25	6	94	69		
80	72881	3	7		112	2			1	1	1	4	2		2	10	78		5	1	BEEK	14	25	6	94	69		
80	72882	3	7		130	2			1	1	1	5	2		2	10	78		3	1	BEEK	14	25	6	94	69		
80	72883	3	7		75	2			1	1	1	1	2		2	9	78		1	1	BEEK	14	25	6	94	69		
80	72884	3	7		82	2			1	2	2	1	2		2	9	80		1	1	BEEK	14	25	6	94	69		
80	72885	3	6		22	1			1	1	1	1	2		2	9	73		4	1	BEEK	14	24	6	91	69		3 4
80	72886	3	6		12	4			1	1	1	1	2		2	12	72		1	1	BEEK	14	24	6	91	69		3 4
80	72887	3	6		12	1			1	1	1	1	2		2	10	73		1	1	BEEK	14	24	6	91	69		3 1
80	72888	3	6		12	4			1	1	1	1	2		2	10	[illegible]		1	1	BEEK	14	24	6	91	69		3 1
80	72889	3	7		80	2			1	1	1	1	2		2	10	77		2	1	BEEK	14	24	6	91	69		3
80	72890	3	7		60	1			1	1	1	1	2		2	10	76		3	1	BEEK	14	24	6	91	69		
80	72891	3	7		77	2			1	1	1	1	2		2	10	78		2	1	BEEK	14	24	6	91	69		
80	72892	3	7		50	1			1	1	1	1	2		2	9	75		1	1	BEEK	14	24	6	91	69		
80	72894	3	7		45	1			1	1	1	1	2		2	9	78		1	1	BEEK	14	24	6	91	69		
80	72895	3	7		90	1			1	1	1	5	2		2	10	76		3	1	BEEK	14	24	6	91	69		
80	72896	3	7		58	1			1	1	1	1	2		2	10	78		1	1	BEEK	14	24	6	91	69		

31 G/08 W (suite)

N	NO ECHAN	ENVT	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GE	MINE	TEMP	PH	EH	DART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	72897	3	7		110	2			1	2	2	4	2		2	10	76		1	1	BEEK	14	24	6	91	69		
80	72898	3	7		108	2			1	1	1	1	2		2	12	76		3	1	BEEK	14	24	6	91	69		
80	72899	3	7		180	2			1	1	1	1	2		2	10	76		3	1	BEEK	14	24	6	91	69		
80	72900	3	7		140	2			1	1	1	1	2		2	10	76		3	1	BEEK	14	24	6	91	69		
80	72901	3	7		177	2			1	1	1	1	2		2	11	78		1	1	BEEK	14	24	6	91	69		
80	72902	3	7		125	2			1	1	1	1	2		2	11	78		3	1	BEEK	14	24	6	91	69		
80	72903	3	7			1			1	1	1	1	2		2	10	80		1	1	BEEK	14	24	6	91	69		
80	[illegible]	[illegible]	[illegible]			[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	2		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	BEEK	[illegible]	[illegible]	[illegible]	[illegible]	69		
80	72906	3	6		12	4			1	1	1	1	2		2	12	75		2	1	BEEK	14	24	6	91	69		
80	72907	3	7		109	2			1	1	1	1	2		2	12	72		1	1	BEEK	14	24	6	91	69		3
80	72908	3	7		25	1			1	1	1	1	2		2	10	73		1	1	BEEK	14	24	6	91	69		
80	72909	3	7		35	1			1	1	1	1	2		2	12	73		2	1	BEEK	14	24	6	91	69		3
80	72910	3	7		28	2			1	1	1	1	2		2	10	73		2	1	BEEK	14	24	6	91	69		
80	72911	3	7		30	2			1	1	1	1	2		2	12	73		1	1	BEEK	14	24	6	91	69		
80	72912	3	7		125	2			1	2	2	1	2		2	12	74		2	1	BEEK	14	25	6	91	69		
80	72913	3	6		20	1			1	2	2	1	2		2	12	73		2	1	BEEK	14	25	6	91	69		3 1
80	72914	3	7			1			1	1	1	1	2		2	12	80		1	1	BEEK	14	25	6	91	69		
80	72915	3	7		40	2			1	1	1	1	2		2	15	75		2	1	BEEK	14	25	6	91	69		
80	72916	3	7		50	2			1	1	1	1	2		2	12	75		1	1	BEEK	14	25	6	91	69		
80	72917	3	7		65	2			1	1	1	1	2		2	11	73		1	1	BEEK	14	25	6	91	69		
80	72918	3	6			1			1	1	1	1	2		2	10	73		1	1	BEEK	14	25	6	91	69		
80	72942	3	7		259	3			1	1	1	4	2		2	12	80		1	1	POTS	12	24	6	95	69		1
80	[illegible]	[illegible]	[illegible]		[illegible]	2			1	1	1	1	2		2	12	76		1	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]
80	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]
80	72945	3	7		192	2			1	1	1	1	2		2	11	70		1	1	POTS	12	24	6	95	69		11
80	72947	3	7		100	2			1	1	1	4	2		2	10	75		1	1	POTS	12	25	6	96	69		1
80	72948	3	7		400	2			1	1	1	4	2		2	13	80		1	1	POTS	12	25	6	96	69		3
80	72949	3	6		168	1			1	1	1	1	2		2	13	76		1	1	POTS	12	25	6	96	69		1
80	72950	3	7			2			1	1	1	4	2		2	13	76		1	1	POTS	12	25	6	96	69		1
80	72951	3	7		220	2			1	1	1	4	2		2	13	80		1	1	POTS	12	25	6	96	69		1
80	72952	3	7		220	2			1	1	1	1	2		2	9	73		1	1	POTS	12	25	6	96	69		1
80	72956	3	7		55	2			1	1	1	1	2		2	13	78		1	1	POTS	12	25	6	96	69		1
80	72957	3	7			1			1	1	1	1	2		2	12	73		1	1	POTS	12	25	6	96	69		1
80	72958	3	7		55	1			1	1	1	1	2		2	9	64		1	1	IGNE	1	25	6	96	69		1
80	72959	3	7		83	2			1	1	1	1	2		2	11	72		1	1	IGNE	1	25	6	96	69		11
80	72961	3	7		16	2			1	1	1	1	2		2	[illegible]	69		1	1	IGNE	1	25	6	96	69		3 1
80	72962	3	7		160	2			1	1	1	1	2		2	12	70		1	1	IGNE	1	25	6	96	69		1
80	72963	3	7			1			1	1	1	2	2		2	10	70		1	1	IGNE	1	25	6	96	69		1
80	72964	3	7		225	1			1	1	1	1	2		2	10	62		1	1	IGNE	1	25	6	96	69		1
80	72965	3	7		242	2			1	1	1	1	2		2	9	72		1	1	IGNE	1	25	6	96	69		1
80	72966	3	7		45	2			1	1	1	4	2		2	13	60		1	1	IGNE	1	25	6	96	69		1
80	72967	3	6		100	1			1	1	1	1	2		2	11	69		1	1	IGNE	1	25	6	96	69		11
80	72968	3	6		20	1			1	1	1	1	2		2	14	66		1	1	IGNE	1	25	6	96	69		1
80	72969	3	7		95	2			1	1	1	4	2		2	10	78		5	1	BEEK	14	25	6	94	69		
80	72970	3	7		90	2			1	1	1	2	2		2	10	80		5	1	BEEK	14	25	6	94	69		
80	72972	3	7		85	2			1	1	1	1	2		2	11	76		1	1	BEEK	14	25	6	94	69		3
80	72973	3	7		78	2			1	1	1	2	2		2	10	72		5	1	BEEK	14	25	6	94	69		
80	72974	3	7		90	2			1	1	1	5	2		2	11	72		2	1	BEEK	14	25	6	94	69		
80	72975	3	6		12	4			1	1	1	1	2		2	9	72		1	1	BEEK	14	25	6	94	69		3 3
80	72976	3	7		65	2			1	2	2	1	2		2	10	82		2	1	BEEK	14	25	6	94	69		
80	72977	3	7		70	2			1	2	2	4	2		2	8	[illegible]		[illegible]	[illegible]	BEEK	14	25	6	94	69		
80	72978	3	7		70	2			1	1	1	5	2		2	8	78		1	1	BEEK	14	25	6	94	69		
80	72980	3	7		85	2			1	1	1	2	2		2	9	78		4	1	BEEK	14	25	6	94	69		
80	72981	3	7		130	2			1	1	1	4	2		2	10	72		4	1	BEEK	14	25	6	94	69		
80	72982	3	7		60	3			1	2	4	5	2		2	10	74		4	1	BEEK	14	25	6	94	69		
80	72983	3	7		85	2			1	2	2	4	2		2	10	76		4	1	BEEK	14	25	6	94	69		
80	72984	3	7		72	2			1	1	1	1	2		2	9	82		1	1	BEEK	14	25	6	94	69		
80	72985	3	7		84	2			1	1	1	1	2		2	11	78		1	1	BEEK	14	25	6	94	69		
80	72986	3	7		75	2			1	1	1	4	2		2	12	74		3	1	BEEK	14	26	6	94	69		
80	72987	3	7		80	2			1	2	2	4	2		2	10	72		3	1	BEEK	14	26	6	94	69		
80	72988	3	7		80	2			1	2	2	5	2		2	8	80		3	1	BEEK	14	26	6	94	69		
80	72989	3	7		80	2			1	2	2	4	2		2	9	80		2	1	BEEK	14	26	6	94	69	1	3
80	72990	3	7		65	2			1	2	2	1	2		2	10	80		1	1	BEEK	14	26	6	94	69		
80	72991	3	7		127	2			1	2	2	1	2		2	11	78		4	1	BEEK	14	26	6	94	69	1	
80	72992	3	7		85	2			1	2	2	1	2		2	9	74		3	1	BEEK	14	26	6	94	69		
80	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	[illegible]	3	7		[illegible]	[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
80	72995	3	7		65	2			1	1	1	1	2		2	11	74		1	1	BEEK	14	26	6	94	69		
80	72996	3	7		70	2			1	1	1	4	2		2	10	74		3	1	BEEK	14	26	6	94	69		
80	72997	3	7		60	2			1	2	2	4	2		2	9	76		3	1	BEEK	14	26	6	94	69		
80	72998	3	7		75	2			1	1	1	1	2		2	9	75		1	1	BEEK	14	26	6	94	69		
80	72999	3	7		150	2			1	1	1	1	2		2	10	80		1	1	BEEK	14	26	6	94	69		
80	[illegible]	3	7		165	2			1	2	3	4	2		2	14	[illegible]		3	1	BEEK	14	26	6	94	69		
80	73012	3	6		10	4			1	2	4	4	2		2	14	70		3	1	IGNE	1	26	6	95	69		32
80	73013	3	6			8			1	3	4	1	2		2	17	72		8	1	IGNE	1	26	6	95	69	1	31
80	73015	3	7		155	2			1	1	1	4	2		2	13	77		2	1	POTS	12	26	6	95	69		3
80	73016	3	7		65	1			1	1	1	2	2		2	13	74		3	1	POTS	12	26	6	95	69		1
80	73017	3	7		60	2			1	1	1	1	2		2	10	72		1	1	POTS	12	26	6	95	69		1
80	73018	3	7		72	2			1	1	1	1	2		2	11	72		1	1	POTS	12	26	6	95	69		1
80	73019	3	7		63	2			1	1	1	1	2		2	13	78		3	1	POTS	12	26	6	95	69		1
80	73020	3	7		113	2			1	1	1	1	2		2	12	78		1	1	POTS	12	26	6	95	69		1
80	73021	3	7		80	2			1	1	1	2	2		2	12	73		3	1	POTS	12	26	6	95	69		1
80	73022	3	7		99	2			1	1	1	1	2		2	11	76		1	1	POTS	12	26	6	95	69		1
80	73023	3	7		74	2			1	1	1	1	2		2	10	70		3	1	IGNE	1	26	6	95	69		1
80	73025	3	7		88	3			1	1	1	2	2		2	13	74		5	1	IGNE	1	26	6	95	69		1
80	73026	3	7			[illegible]			1	1	1	[illegible]	2		2	12	[illegible]		3	1	POTS	12	26	[illegible]	[illegible]	[illegible]		1
80	73027	3	7		196	2			1	1	1	2	2		2	11	73		3	1	POTS	12	26	6	95	69		1
80	73028	3	6		13	4			1	1	1	1	2		2	13	72		1	1	IGNE	1	26	2	95	69		3 1
80	73029	3	0		15	2			1	1	1	1	2		2	15	72		5	1	POTS	12	26	6	95	69		21
80	73030	3	7		70	2			1	1	1	5	2		2	12	78		2	1	IGNE	1	26	6	9	69		1
80	73031	3	7		252	2			1	1	1	1	2		2	12	80		2	1	IGNE	1	26	6	95	69		1
80	73032	3	0		25	1			1	1	1	4	2		2	11	74		1	1	POTS	12	26	6	95	69		1
80	73033	3	0		28	1			1	1	1	8			2	13	74		1	1	POTS	12	26	6	95	69		1
80	73036	3	0			1			1	1	1	1	2		2	11	80		1	5	IGNE	1	27	6	96	69		1
80	73037	3	7		200	4			1	1	1	1	2		2	12	64		1	5	POTS	12	27	6	96	69		1
80	73038	3	7		125	1			1	1	1	4	2		2	12	80		3	5	POTS	12	27	6	96	69		1
80	73039	3	0			1			1	1	1	1	2		2	12	75		3	5	POTS	12	27	6	96	69		1
80	73040	3	7		100	1			1	1	1	4	2		2	14	78		2	5	POTS	12	27	6	96	69	1	31
80	73041	3	7		125	1			1	1	1	1	2		2	11	75		3	5	POTS	12	27	6	96	69		1
80	73042	3	7		54	2			1	1	1	1	2		2	12	70		1	5	POTS	12	27	6	96	69	1	31
80	73043	3	7		64	1			1	1	1	0	2		2	17	98		2	5	IGNE	1	27	6	96	69	1	1
80	73044	3	7		162	1			1	1	1	0	2		2	10	76		2	5	POTS	12	27	6	96	69	1	1
80	73045	3	7		180	1			1	1	1	0	2		2	10	75		2	5	BEEK	14	27	6	96	69	1	1
80	73046	3	6		20	4			1	1	1	1	2		2	13	70		1	5	POTS	12	27	6	96	69		3
80	73047	3	6			1			1	1	1	1	2		2	12	66		1	5	POTS	12	27	6	96	69		321
80	73048	3	0		22	1			1	1	1	1	2		2	13	64		1	5	POTS	12	27	6	96	69		1
80	73148	3	7		85	2			1	2	2	1	2		2	11	80		1	5	POTS	12	28	6	95	69		1
80	73149	3	7		90	6			1	3	4	4	2		2	11	84		2	5	POTS	12	28	6	95	69		1
80	73150	3	6		18	6			2	2	3	4	3	1	2	10	68		3	5	POTS	12	28	6	95	69		331
80	73151	3	7		185	2			1	1	1	2	2		2	13	75		3	5	POTS	12	28	6	95	69		23

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
																	31 G/08 W (suite)											
80	73152	3	7		85	1			1	2	2	4	2		2	11	75		3	5	POTS	12	28	6	95	69		1
80	73153	3	7		45	4			2	1	1	1	2		2	12	76		4	5	POTS	12	28	6	95	69		31
80	73154	3	7		107	2			1	2	2	4	2		2	12	76		2	5	POTS	12	28	6	95	69		11
80	73155	3	7		112	1			2	2	2	4	2		2	13	78		4	5	POTS	12	28	6	95	69	1	1
80	73156	3	7		110	2			1	1	1	1	2		2	11	80		4	5	POTS	12	28	6	95	69		1
[illegible]	[illegible]	[illegible]				[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]											
80	73159	3	[illegible]			[illegible]			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]
80	73160	3	7		42	2			1	2	4	4	2		2	12	72		3	5	POTS	12	28	6	95	69		3
80	73161	3	6		24	4			1	1	1	4	2		2	12	74		4	5	POTS	12	28	6	95	69		1 1
80	73162	3	7		59	2			1	1	1	4	2		2	11	75		3	5	POTS	12	28	6	95	69		1
80	73163	3	6		12	1			1	1	1	5	2		2	10	72		3	5	POTS	12	28	6	95	69		3
80	73164	3	6		20	3			1	1	1	1	2		2	13	72		1	5	POTS	12	28	6	95	69		331
80	73165	3	[illegible]		[illegible]	[illegible]			1	1	1	[illegible]	2		2	10	79		1	5	POTS	12	28	6	95	69	!	1
80	73167	3	7		165	1			1	2	3	4	2		2	13	75		4	5	POTS	12	28	6	95	69		1
80	73166	3	7		147	1			1	2	2	4	2		2	10	76		3	5	POTS	12	28	6	95	69		31
																	31 G/09 E											
78	44516	3	5		5	0			1	1	1	1	2		0	13	71		1	4	ANRS	1	21	6	91	969		3 6
78	44517	3	7			0			1	1	1	1	2		0	11	74				ANRS	1	21	6	91	969		1
78	44518	3	5		15	0			1	1	1	1	2		0	16	70		1	4	ANRS	1	21	6	91	969		3 1
78	44519	3	7		140	2			1	1	1	1	2		0	11	74		1	4	ANRS	1	21	6	91	969		1
78	44520	3	5		15	0			1	1	1	1	2		0	13	69		1	4	ANRS	1	21	6	91	969		3 1
78	44521	3	5			0						1	2		0	15	73		8	4	ANRS	1	21	6	91	969		3 1
78	44522	3	7			0			1	1	1	1	2		0	15	72		1	4	ANRS	1	21	6	91	969		1
78	44523	3	5		10	4				1	1	1	2		0	14	69		1	4	ANRS	1	21	6	91	969		3 1
78	44524	3	5		10	3			1	2	3	1	2		0	18	73		1	4	ANRS	1	21	6	91	969		3 1
78	44525	3	5		10	6			1	1	1	1	2		0	16	72		1	4	ANRS	1	21	6	91	969		3 1
78	44526	3				0			1	1	1	1	1		1	14	72		1	4	ANRS	1	21	6	91	969		1
78	44527	3				0			1	1	1	1	2		1	13	77		1	4	ANRS	1	21	6	91	969		1
78	44529	3				0			1	1	1	1	2		1	13	71		1	4	MNZN	1	20	6	91	969		1
78	44530	3	7		200	0			1	1	1	1	2		1	12	78		1	4	MNZN	1	21	6	91	969		1
78	44531	3	7		292	2			1	1	1	1	2		1	13	73		5	4	MNZN	1	21	6	91	969		1
78	44532	3	7		185	2						1	2		1	13	77		1	4	MNZN	1	21	6	91	969		1
78	44534	3	7		126	0			1	1	1	1	2		1	11	74		1	3	MNZN	1	22	6	91	969		1
78	44535	3	5		16	0			1	1	1	1	2		1	12	72		1	3	MNZN	1	22	6	91	969		31 1
78	44536	3				0			1	1	1	1	2		0		68		1	3	MNZN	1	22	6	91	969		1
78	44537	3	7		135	2			1	1	1	1	2		1	11	68		1	3	MNZN	1	22	6	91	969		1
78	44543	3	7		260	2			1	1	1	1	2		0	11	75		1	3	ANRS	1	22	6	91	969		1
78	44544	3	7		120	2			1	1	1	1	2		0	20	79		1	4	SNDS	12	26	6	91	969		1
78	44545	3	5		16	0			1	1	1	1	2		0	15	70		1	4	SNDS	12	26	9	91	969		3 1
78	44546	3	5		20	4			1	3	4	1	2		0	15	68		1	4	SNDS	12	26	6	91	969		3 1
78	44547	3	7		220	2			1	3	4	1	2		0	16	70		4	4	S'DS	12	26	6	91	969		1
78	44548	3	5		20	4			1	3	4	1	2		0	13	68		3	4	SNDS	12	26	6	91	969		3 1
78	44549	3	6		12	4			1	1	1	1	2		0	13	68		1	4	SNDS	12	26	6	91	969		3 1
78	44550	3	6		12	6			1	1	1	1	2		0	16	68		1	4	SNDS	12	26	6	91	969		3 1
78	44551	3	6		20	4			1	1	1	1	2		0	14	69		1	4	SNDS	12	26	6	91	969		3 1
78	44552	3	6		10	4			1	1	1	1	2		0	16	68		1	4	SNDS	12	26	6	91	969		3 1
78	44553	3	6		12	0			1	1	1	1	2		0	11	68		1	4	SNDS	12	26	6	91	969		3 1
78	44554	3	6		18	4			1	1	1	1	2	0	0	12	68		1	4	SNDS	12	26	6	91	969		3 1
78	44555	3	6		15	4			1	1	1	1	2		0	12	68		1	4	SNDS	12	26	6	91	969		3 1
78	44556	3	6		15	4			1	1	1	1	2		0	12	64		1	4	SNDS	12	26	6	91	969		3 1
78	44557	3	6		6	4			1	1	1	1	2		0	14	68		1	4	SNDS	12	26	6	91	969		3 1
78	44558	3	6		15	0			1	1	1	1	2		0	14	68		1	4	SNDS	12	26	6	91	969		3 1
78	44559	3	6			0			1	1	1	1	2		0	14	68		1	4	SNDS	12	26	6	91	969		3 1
78	44560	3	6		9	4			1	1	1	1	2		0	15	68		1	4	SNDS	12	26	6	91	969		3 1
78	44561	3	5			0			1	1	1	1	2		0	16	74		1	4	SNDS	12	26	6	91	969		3 1
78	44562	3	6		16	4			1	1	1	1	2		0	14	68		1	4	SNDS	12	26	6	91	969		3 1
78	44563	3				0			1	1	1	1	2		0	12	68		1	4	SNDS	12	26	6	91	969		1
78	44565	3	6		20	3			1	1	1	1	2		0	16	68		1	4	SNDS	12	26	6	91	969		3 1
78	44566	3	7		227	2			1	1	1	1	2		0	12	75		4	4	SNDS	12	26	6	91	969		1
78	44567	3	6		10	0			1	1	1	1	2		0	15	68		1	4	SNDS	12	26	6	91	969		3 1
78	44568	3	6		10	0			1	1	1	1	2		0	12	68			2	SNDS	12	27	6	93	969		3 1
78	44569	3	5		8	0			1	1	1	1	2		0	17	68		1	2	ANRS	1	27	6	93	969		5 1
78	44570	3	6		15	2			1	1	1	1	2		0	16	68		1	2	ANRS	1	27	6	93	969		2 1
78	44571	3	6		8	2			1	2	2	1	2		0	16	68		1	2	ANRS	1	27	6	93	969		1 6
78	44596	3	7		22	3						1	2		0	14	77		3	2	SNDS	12	29	6	93	969		1
78	44597	3	7		84	2						1	2		0	11	71		1	2	ANRS	1	29	6	93	969		1
78	44598	3	7		240	2						1	2		0	14	70		1	2	ANRS	1	29	6	93	969		1 1
78	44599	3	7		105	2						1	2		0	11	72		1	2	ANRS	1	29	6	93	969		1 1
78	44600	3				0						1	2		0	17	68		1	2	ANRS	1	29	6	93	969		1
78	44601	3	6		9	2						1	2		0	14	68		1	2	ANRS	1	29	6	93	969		3 1
78	44603	3	6		10	3						1	2		0	14	68		1	2	ANRS	1	29	6	93	969		3 1
78	44604	3				0						1	2		0	11	70		1	2	ANRS	1	29	6	93	969		1
78	44605	3	7		185	2						1	2		0	13	73		5	2	ANRS	1	29	6	93	969		1 1
78	44606	3	7		95	0			1	1	1	1	2		0	10	76		1	2	ANRS	1	29	6	93	969		1
78	44612	3	6			0			1	1	1	2	3		1	14	70		5	4	CRBT	36	20	6	90	969		5 2
78	44613	3	6		24	3			1	2	2		2	2	1	13	70		1	4	CRBT	36	20	6	90	969		321
78	44614	3	7		400	2			1	1	1	1	2	2	1	15	76		8	4	CRBT	36	20	6	90	969		1
78	44615	3	6		20	3			1	2	2	1	2		0	17	80		1	4	CRBT	36	20	6	90	969		3 1
78	44616	3	7			2			1	1	1	2	2		0	13	73		5	4	CRBT	36	20	6	90	969		1
78	44617	3	6		422	2			1	1	1	2	2		0	13	76		1	4	CRBT	36	20	6	90	969		1
78	44618	3	7		200	2			1	1	1	2	2		0	12	73		5	4	CRBT	36	20	6	90	969		1
78	44619	3	7		200	2			1	1	1	1	2		0	16	70		1	4	CRBT	36	20	6	90	969		1
78	44620	3	7		125	2			1	1	1	2	2		0	12	76		1	4	CRBT	36	20	6	90	969		31
78	44621	3	6		12	3			1	1	1	1	2	9	0	9	70		1	4	CRBT	36	20	6	90	969		331
78	44622	3	7		126	2			1	1	1	2	2		0	18	69		5	4	CRBT	36	20	6	90	969		1
78	44623	3	7		400	2			1	1	1	2	2		0	12	72		5	4	CRBT	36	20	6	90	969		1
78	44624	3	7		200	2			1	1	1	1	2		0	13	72		3	4	CRBT	36	20	6	90	969		1
78	44625	3	6			3			1	2	2		2		0	13	74		1	4	CRBT	36	20	6	90	969		3 1
78	44626	3	7		105	2			1	2	3		2		0	14	82		1	4	ANRS	1	20	6	90	969		1
78	44627	3	7		85	2			1	1	1	1	2		0	14	82		1	4	ANRS	1	20	6	90	969		1
78	44628	3	7		35	2			1	1	1	1	2		0	13	73		5	4	ANRS	1	20	6	90	969		1
78	44629	3	6						1	1	1		2		0	12	81		1	4	ANRS	1	21	6	90	969		3 1
78	44630	3	6		20	3			1	1	1	4	2		0	18	71		1	4	ANRS	1	21	6	90	969		3 1
78	44631	3	7		150	2			1	1	1	1	2		0	14	81		2	4	ANRS	1	21	6	90	969		1
78	44632	3	7		150	2			1	1	1		2		0	14	73		1	4	ANRS	1	21	6	90	969		1
78	44633	3	6			3			1	1	1	4	2		0	13	83		2	4	ANRS	1	21	6	90	969		1 1
78	44634	3	7		75	2			1	1	1	2	2		0	14	78		1	4	ANRS	1	21	6	90	969		1
78	44635	3	7		105	2			1	1	1	1	2		0	13	72		1	4	ANRS	1	21	6	90	969		1
78	44636	3	7		180	2			1	1	1	2	2		0	12	70		1	4	ANRS	1	21	6	90	969		1
78	44637	3	6		15	4			1	1	1	1	2		0	16	71		1	4	ANRS	1	21	6	90	969		3 1
78	44638	3	7		175	2			1	1	1	1	2		0	14	70		1	4	ANRS	1	21	6	90	969		1
78	44639	3	5			6			1	1	1	1	1		0	15	76		4	4	ANRS	1	21	6	90	969		5 1
78	44640	3	6			6			1	1	1	4	2		0	15	73		2	4	ANRS	1	21	6	90	969		3 1
78	44641	3	6			3			1	1	1	2	2		0	15	69		1	4	ANRS	1	21	6	90	969		3 1
78	44642	3	5			6			2	1	1	1	1		0	13	70		1	4	ANRS	1	21	6	90	969		5 1
78	44643	3	6		20	6			1	2	3	1	2		0	16	69		3	4	ANRS	1	21	6	90	969		3 1

31 G/09 E (suite)

N	NO ECHAN	NIVT	SIJE	LABG	PROF	NATU	NIVE	VITE	TURB	COUL	ITTE	TACH	CONT	GENR	MINE	TEMP	DH	EH	DART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
78	44644	6	5		12	3			1	1	1	1	2		0	12	65		1	4	ANRS	1	21	6	90	969		5 1
78	44645	3	6			3			1	1	1	2	2		0	15	67		5	4	ANRS	1	21	6	90	969		3 1
78	44646	3	6			3			1	1	1	1	2		0	12	74		1	4	ANRS	1	21	6	90	969		3 1
78	44647	6	7		80	2			1	1	1	2	2		0	12	75		1	4	ANRS	1	21	6	90	969		1
78	44648	3	6			6			1	1	1	1	2		0	15	69		1	4	ANRS	1	21	6	90	969		5 1
78	44650	3	6						1	1	1	2	2		0	13	84		1	4	ANRS	1	21	6	90	969		1
78	44651	3	7		120	2			1	1	1	0	2		0	13	81		2	4	ANRS	1	22	6	90	969		1
78	44652	3	6		30	2			1	1	1	2	2		0	18	69		1	4	ANRS	1	22	6	90	969		3 1
78	44653	3	7		360	2			1	1	1	2	2		0	12	81		2	4	ANRS	1	22	6	90	969		1
78	44654	3	6		50				1	1	1		2		0	13	84		1	4	ANRS	1	22	6	90	969		1
78	44656	3	7		50	2			1	1	1	0	2		0	14	82		2	4	ANRS	1	22	6	90	969		1
78	44657	3	7		43	3			1	1	1	1	2		0	14	76		3	4	SNDS	12	22	6	90	969		1
78	44658	3	7			2		1	1	1		1	2		0	14	73		2	4	SNDS	12	22	6	90	969		1
78	44659	3	7		65	2			1	1	1	1	2		0	14	73		1	4	SNDS	12	22	6	90	969		1
78	44660	3	6						1	1	1	0	2		0	14	73		8	4	SNDS	12	22	6	90	969		1
78	44661	3	7		51	2			1	1	1	4	2		0	16	76		2	4	SNDS	12	22	6	90	969		1
78	44675	3	7		115	2			1	1	1	1	2		0	15	73		3	3	OZMZ	1	27	6	90	969		1
78	44676	3	7		140	2			1	2	2	4	2		0	11	73		3	3	SNDS	12	27	6	90	969		1
78	44677	3	7		83	2			1	1	1	2	2		0	14	77		3	3	OZMZ	1	27	6	90	969		1
78	44678	3	6		16	3			1	1	1	2	2		0	14	72		5	3	ANRS	1	27	6	90	969		3 1
78	44679	3	6		4	6			1	1	1	0	2		0	15	72		1	3	ANRS	1	27	6	90	969		3 1
78	44680	3	7		999	2			1	1	1	2	2		0	11	78		5	3	CRBT	1	27	6	90	969		1
78	44681	3	7		999	2			1	1	1	4	1		0	13	73		3	3	CRBT	1	27	6	90	969		1
78	44682	3	6		50	5			1	1	1	1	2		0	14	77		1	3	CRBT	1	27	6	90	969		1
78	44683	3	7		202	2			1	1	1		2		0	15	76		1	3	OZMZ	1	27	6	90	969		1
78	44684	3	7		125	2			1	1	1	2	2		0	14	75		1	3	OZMZ	1	27	6	90	969		1
78	44685	3	6						1	1	1	0	2		0	17	71		1	3	OZMZ	1	27	6	90	969		1
78	44686	3	7		60	2			1	1	1		2	4	0	15	73		1	3	OZMZ	1	27	6	90	969		1
78	44687	3	6			0			1	1	1		2		0	14	68			3	OZMZ	1	27	6	90	969		1 1
78	44688	3	6		20	3			1	1	1	2	2		0	11	70		1	3	OZMZ	1	28	6	90	969		3 1
78	44689	3	7		175	2			1	1	1	0	2		0	14	80		1	3	OZMZ	1	28	6	90	969		1
78	44690	3	6		20	3			1	1	1	2	2		0	15	71		1	3	OZMZ	1	28	6	90	969		3 1
78	44691	3	7		110	2			1	1	1		2		0	15	65		1	3	OZMZ	1	28	6	90	969		1
78	44692	3	7		156	2			1	1	1	0	2		0	12	81		1	3	OZMZ	1	28	6	90	969		1
78	44693	3	7		160	2			1	1	1	2	2		0	16	71		1	3	OZMZ	1	28	6	90	969		1
78	44695	3	7		217	2			1	1	1	0	2		0	12	73		3	3	CRBT	1	28	6	90	969		1
78	44696	3	6		14	3			1	1	1	1	2		0	15	70		1	3	CRBT	1	28	6	90	969		3 1
78	44697	3	6		15	3			1	1	1		2		0	18	71		1	3	CRBT	1	28	6	90	969		1
78	44698	3	6		17	3			1	1	1	1	2		0	16	72		1	3	CRBT	1	28	6	90	969		3 1
78	44699	3	7		875	2			1	1	1	0	1		0	19	80		1	3	CRBT	1	28	6	90	969		1
78	44700	3	7		85	2			1	1	1	2	2		0	14	81		1	3	CRBT	1	28	6	90	969		1
78	44706	3	7		230	2			1	1	1	2	2		0	13	77		1	3	OZMZ	1	28	6	90	969		1
78	44707	3	5		12	2			1	2	2		2		0	16	65			3	OZMZ	1	28	6	90	969		5 2
78	44708	3	6		22	3			1	1	1	2	2		0	14	73		1	3	OZMZ	1	28	6	90	969		3 1
78	44709	3	7		130	2						1	2		0	15	78		1	1	OZMZ	1	29	6	90	969		1
78	44711	3	6		12	3						2	2		0	16	71		1	1	OZMZ	1	28	6	90	969		5 1
78	44712	3	7		150	2						2	2		0	14	79		1	1	OZMZ	1	29	6	90	969		1
78	44713	3	7		40	2						5	2		0	14	71		1	1	OZMZ	1	29	6	90	969		1
78	44714	3	7		50	2						2	2		0	18	71		1	1	OZMZ	1	29	6	90	969		1
78	44715	3	7		150	2						2	2		0	12	73		3	1	OZMZ	1	29	6	90	969		1
78	44716	3	7			2						0	4	9	0	13	72		8	1	OZMZ	1	29	6	90	969		1
78	44717	3	7		200	3						2	2		0	14	78		3	1	ANRS	1	29	6	90	969		1
78	44718	3	7		220	2						2	2		0	14	72		1	1	ANRS	1	29	6	90	969		1
78	45151	3	7		55	2			0	0	0	1	2		0	15	69		8	3	SNDS	12	1	8	91	969		1
78	45152	3							0	0	0	1	2		0	16	69		1	3	SNDS	12	1	8	91	969		1
78	45153	3							0	0	0	1	2		0	14	80		4	3	SNDS	12	1	8	91	969		1
78	45154	3	7			2			0	0	0	4	2		0	13	80		2	3	SNDS	12	1	8	91	969		
78	45155	3	6		20	6			0	0	0	1	2		0	13	77		1	3	SNDS	12	1	8	91	969		3 1
78	45156	3	7		720	2			0	0	0	1	2		0	14	82		1	3	SNDS	12	1	8	91	969		1
78	45157	3	7		75	2			0	0	0	1	2		0	12	82		1	3	SNDS	12	1	8	91	969		1
78	45158	3	7		50	2			0	0	0	1	2		0	13	74		1	3	SNDS	12	1	8	91	969		1
78	45159	3	7		60	2			0	0	0	1	2		0	10	75		3	3	SNDS	12	1	8	91	969		1
78	45160	3							0	2	3	1	2		0	17	78		2	2	SNDS	12	2	8	91	969		1
78	45161	3	6			6			0	0	0	8	1	0	0	11	79		2	2	SNDS	12	2	7	91	969		3 1
78	45163	3	6						0	0	0	1	2		0	13	78		1	2	SNDS	12	2	8	91	969		3 1
78	45164	3			60	2			0	0	0	1	2		0	17	84		4	2	SNDS	12	2	8	91	969		1
78	45169	3	7		92	2			0	0	0	1	4	9	0	13	81		2	2	SNDS	12	2	8	91	969		1
78	45191	3	7		44	2			0	0	0	1	2		0	10	72		3	1	SNDS	12	1	8	93	969		1
80	74774	3	7		350	2			1	1	1	2	2		2	11	77		1	5	IGNE	1	25	7	93	69		
80	74775	3	7			1			1	1	1	4	2		2	12	81		1	5	IGNE	1	25	7	93	69		
80	74836	3	7		80	1			1	2	2	4	2		2	12	72		3	5	POTS	12	29	7	96	69		
80	74837	3	7		120	3			1	2	2	1	2		2	14	78		1	5	POTS	12	29	7	96	69		
80	74838	3	7		150	2			1	2	2	5	2		2	11	81		2	5	POTS	12	29	7	96	69		3
80	74846	3	7		106	3			1	1	1	4	2		2	12	76		2	5	POTS	12	30	7	96	69		3
80	74847	3	7		132	2			1	1	1	4	2		2	12	78		3	5	POTS	12	30	7	96	69		
80	74848	3	7			1			1	1	1	1	2		2	14	78		3	5	POTS	12	30	7	96	69		
80	74849	3	7		65	1			2	2	3	1	2		2	13	84		3	5	POTS	12	30	7	96	69		
80	74850	3	6		10	1			1	1	1	1	2		2	12	81		1	5	POTS	12	30	7	96	69		3 1
80	74953	3	6		50	6			1	1	1	1	2		2	13	78		3	5	IGNE	1	30	7	96	69		1 1
80	74954	3	7			2			1	1	1	2	2		2	10	77		3	5	IGNE	1	30	7	95	69		1
80	74955	3	6			1			1	1	1	1	2		2	9	79		3	5	POTS	12	30	7	95	69		3 1
80	74956	3	7		80	4			1	2	2	1	2		2	14	82		3	5	POTS	12	30	7	95	69		1
80	74957	3	7		200	2			1	2	2	5	2		2	14	82		2	5	POTS	12	30	7	95	69		1
80	74958	3	7		188	2			1	1	1	1	2		2	9	82		2	5	POTS	12	30	7	95	69		1
80	74959	3	6		30	4			1	1	1	1	2		2	14	70		1	5	POTS	12	30	7	95	69		1 1
80	74962	3	7		60	2			1	1	1	2	2		2	13	78		1	5	POTS	12	30	7	95	69		1
80	74963	3	7		138	2			1	2	2	4	2		2	10	73		3	5	POTS	12	30	7	95	69		3
80	74964	3	7		43	3			1	1	1	1	2		2	9	72		3	5	POTS	12	30	7	95	69		1
80	74965	3	7		75	2			1	1	1	2	2		2	10	68		1	5	POTS	12	30	7	95	69		1
80	74966	3	6			1			1	1	1	2	2		2	10	73		1	5	POTS	12	30	7	95	69		3 1
80	74967	3	7		30	2			1	1	1	2	2		2	8	73		1	5	POTS	12	30	7	95	69		1
80	74968	3	7			1			1	1	1	2	2		2	12	74		1	5	POTS	12	30	7	95	69		3
80	74969	3	7			1			1	1	1	1	2		2	15	71		1	5	POTS	12	30	7	95	69		1
80	74970	3	7		90	2			1	1	1	1	2		2	15	72		1	5	POTS	12	30	7	95	69		1
80	74971	3	7		70	2			1	1	1	1	2		2	11	72		2	5	POTS	12	30	7	95	69		1
80	74972	3	7		75	2			1	2	2	4	2		2	11	73		3	5	POTS	12	30	7	95	69	1	1
80	74973	3	7		100	2			1	1	1	1	2		2	21	72		3	5	POTS	12	30	7	95	69		1
80	74974	3	7		52	1			1	2	2	4	2		2	12	69		2	5	POTS	12	30	7	95	69		3
80	74975	3	6		16	4			1	1	1	1	2		2	11	68		1	5	POTS	12	31	7	95	69		3 1
80	74976	3	7		45	2			1	2	2	2	2		2	11	71		1	5	POTS	12	31	7	94	69		3
80	74977	3	7		48	1			1	1	1	5	2		2	9	69		1	5	POTS	12	31	7	94	69		1 1
80	74978	3	7		45	1			1	1	1	1	2		2	8	68		1	5	POTS	12	31	7	94	69		1
80	74979	3	7		40	1			1	1	1	1	2		2	10	69		1	5	POTS	12	31	7	94	69		1
80	74980	3	7			1			1	2	2	2	2		2	11	69		1	5	POTS	12	31	7	94	69		1
80	74981	3	6		35	2			1	1	1	2	2		2	11	71		1	5	POTS	12	31	7	94	69		1
80	74982	3	7			1			1	1	1	1	2		2	9	68		1	5	POTS	12	31	7	94	69		1
80	74983	3	6		50	1			1	1	1	2	2		2	9	70		1	5	POTS	12	31	7	94	69		3 1
80	74984	3	7		45	2			1	2	2	2	2		2	13	72		1	5	POTS	12	31	7	94	69		1
80	74985	3	6		15	3			1	1	1	4	2		2	11	72		1	5	POTS	12	31	7	94	69		3 1
80	74986	3	7		55	2			1	2	2	4	2		2	8	72		2	5	POTS	12	31	7	94	69	1	1 1

31 G/09 E (suite)

N	NO ECHAN	ENVI	SITE	LAC	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	POTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	74987	3	7			1			1	1	1	1	2		2	9	73		1	5	POTS	12	31	7	94	69		1
80	74988	3	6			1			1	1	1	4	2		2	9	74		1	5	POTS	12	31	7	94	69		3 1
80	74989	3	6			1			1	1	1	4	2		2	9	76		2	5	POTS	12	31	7	94	69		3 1
80	74990	3	7		45	2			1	1	1	2	2		2	12	72		1	5	POTS	12	31	7	94	69		1
80	74991	3	7		60	2			1	1	1	4	2		2	8	74		1	5	POTS	12	31	7	94	69		1
80	74992	3	7		53	2			1	1	1	4	2		2	10	72		1	5	POTS	12	31	7	94	69		1
80	74993	3	7		50	2			1	1	1	2	2		2	13	72		1	5	POTS	12	31	7	94	69		1
80	74994	3	7		35	2			1	1	1	2	2		2	9	72		1	5	POTS	12	31	7	94	69		1
80	74995	3	7		198	2			1	1	1	4	2		2	9	71		2	5	POTS	12	31	7	94	69		3
80	74996	3	7		45	1			1	1	1	2	2		2	12	73		1	5	POTS	12	31	7	94	69		1
80	74997	3	7		52	2			1	2	2	4	2		2	12	72		3	5	POTS	12	31	7	94	69	1	1
80	74998	3	7			1			1	1	1	4	2		2	12	75		2	5	POTS	12	31	7	94	69		1
80	75000	3	7			1			1	1	1	1	2		2	11	69		1	5	POTS	12	31	7	94	69		1
80	75001	3	7			1			1	1	1	1	2		2	12	72		1	2	POTS	12	1	8	98	69		1
80	75002	3	7		35	1			1	1	1	1	2		2	16	75		2	2	POTS	12	1	8	95	69		1
80	75004	3	7			1			1	1	1	4	2		2	10	73		2	2	POTS	12	1	8	95	69		1
80	75005	3	7		15	4			1	2	2	4	2		2	10	72		2	2	POTS	12	1	8	95	69	1	3
80	75006	3	7		70	2			1	1	1	2	2		2	9	71		1	2	POTS	12	1	8	95	69		1
80	75007	3	6		30	3			1	1	1	4	2		2	13	70		2	2	POTS	12	1	8	95	69		3 3
80	75008	3	7			1			1	1	1	4	2		2	10	72		2	2	POTS	12	1	8	95	69		3
80	75009	3	7		40	1			1	1	1	2	2		2	15	68		1	2	POTS	12	1	8	95	69		1
80	75010	3	7			1			1	1	1	1	2		2	13	70		1	2	POTS	12	1	8	95	69		1
80	75011	3	7			1			1	2	2	2	2		2	12	68		3	2	POTS	12	1	8	95	69		1
80	75012	3	7		19	2			1	2	2	2	2		2	10	71		3	2	POTS	12	1	8	95	69		1
80	75013	3	7		45	2			1	1	1	2	2		2	10	71		1	2	POTS	12	1	8	95	69		1
80	75014	3	7		29	2			1	1	1	2	2		2	10	72		1	2	POTS	12	1	8	95	69		1
80	75016	3	7			1			1	1	1	2	2		2	9	74		1	2	POTS	12	1	8	95	69		4
80	75017	3	7		65	2			1	1	1	1	2		2	11	72		4	2	POTS	12	1	8	95	69		1
80	75018	3	7		84	2			1	1	1	1	2		2	12	79		4	2	POTS	12	1	8	95	69		1
80	75041	3	6			1			1	1	1	1	2		2	9	78		2	5	POTS	12	31	7	91	69		1
80	75042	3	7			1			1	1	1	5	2		2	9	74		2	5	POTS	12	31	7	91	69	1	
80	75043	3	7			1			1	1	1	5	2		2	10	75		2	5	POTS	12	31	7	91	69	1	
80	75044	3	7		70	2			1	1	1	1	2		2	9	73		1	5	POTS	12	31	7	91	69		
80	75045	3	7		60	2			1	1	1	1	2		2	8	73		1	5	POTS	12	31	7	91	69		
80	75046	3	7		30	2			1	1	1	1	2		2	9	73		1	5	POTS	12	31	7	91	69		
80	75047	3	7			1			1	1	1	2	2		2	9	75		5	5	POTS	12	31	7	91	69		
80	75048	3	7			1			1	1	1	5	2		2	10	73		5	5	POTS	12	31	7	91	69		
80	75049	3	7		66	2			1	1	1	1	2		2	9	73		2	5	POTS	12	31	7	91	69		3
80	75050	3	7		40	2			1	1	1	2	2		2	10	73		1	5	POTS	12	31	7	91	69		
80	75051	3	7		50	2			1	1	1	1	2		2	12	73		1	5	POTS	12	31	7	91	69		
80	75052	3	7		40	2			1	1	1	1	2		2	12	73		2	5	POTS	12	31	7	91	69		
80	75054	3	7		80	2			1	1	1	1	2		2	12	73		2	5	POTS	12	31	7	91	69		3
80	75055	3	7			1			1	1	1	4	2		2	11	74		2	5	POTS	12	31	7	91	69	1	
80	75056	3	7		84	2			1	1	1	1	2		2	11	73		2	5	POTS	12	31	7	91	69		3
80	75057	3	7			1			1	1	1	1	2		2	11	74		2	5	POTS	12	31	7	91	69		
80	75058	3	7		35	2			1	1	1	2	2		2	11	72		5	5	POTS	12	31	7	91	69		
80	75059	3	7		80	2			1	1	1	4	2		2	9	74		2	5	POTS	12	31	7	91	69		
80	75061	3	7		60	2			1	1	1	1	2		2	12	76		2	5	POTS	12	31	7	91	69		
80	75062	3	7			1			1	1	1	1	2		2	10	77		2	5	POTS	12	31	7	91	69		
80	75063	3	7			1			1	1	1	2	2		2	11	70		2	5	POTS	12	31	7	91	69		3
80	75064	3	7		58	2			1	1	1	4	2		2	11	75		2	5	POTS	12	31	7	91	69	1	3
80	75065	3	7		43	2			1	1	1	1	2		2	9	79		4	5	POTS	12	31	7	91	69		
80	75066	3	7		73	2			1	1	1	1	2		2	10	78		4	5	POTS	12	31	7	91	69	1	
80	75067	3	7		95	2			1	1	1	1	2		2	10	80		4	5	POTS	12	31	7	91	69	1	
80	75068	3	7		150	2			1	1	1	1	2		2	12	74		4	2	POTS	12	31	7	91	69	1	3
80	75069	3	6		20	3			1	2	2	4	2		2	11	68		1	2	POTS	12	1	8	91	69	1	3 1
80	75070	3	7		142	2			1	1	1	4	2		2	10	78		4	2	IGNE	1	1	8	91	69		
80	75071	3	6			1			1	2	2	5	2		2	12	68		1	2	IGNE	1	1	8	91	69		3 1
80	75072	3	5		5	4			1	1	1	4	2		2	12	68		2	2	IGNE	1	1	8	91	69	1	5 1
80	75073	3	6		15	6			1	1	1	1	2		2	12	77		1	2	IGNE	1	1	8	91	69		3 1
80	75074	3	7		120	2			1	1	1	1	2		2	9	82		4	2	IGNE	1	1	8	91	69	1	
80	75075	3	7		90	2			1	1	1	1	2		2	11	80		4	2	IGNE	1	1	8	91	69		
80	75076	3	7		125	2			1	1	1	1	2		2	5	83		4	2	IGNE	1	1	8	91	69	1	
80	75078	3	7		130	2			1	1	1	1	2		2	11	80		4	8	POTS	12	1	8	91	69		
80	75079	3	7		60	2			1	1	1	4	2		2	9	73		2	2	POTS	12	1	8	91	69	1	3
80	75080	3	7		45	2			1	2	2	1	2		2	11	72		1	2	POTS	12	1	8	91	69		
80	75081	3	7		36	2			1	1	1	1	2		2	11	73		1	2	POTS	12	1	8	91	69		
80	75082	3	6		18	3			1	1	1	2	2		2	9	71		1	2	POTS	12	1	8	91	69		3 1
80	75083	3	7		110	2			1	1	1	1	2		2	16	84		3	5	POTS	12	30	7	96	69		3
80	75084	3	7			1			1	1	1	1	2		2	14	84		1	5	POTS	12	30	7	96	69		
80	75085	3	5			1			1	1	1	1	2		2	10	83		1	5	POTS	12	30	7	96	69		5 1
80	75086	3	7		90	1			1	1	1	1	2		2	12	82		1	5	POTS	12	30	7	96	69		
80	75087	3	7		74	2			1	1	1	1	2		2	15	84		2	5	POTS	12	30	7	96	69		
80	75088	3	7		55	2			1	2	2	1	2		2	12	84		2	5	POTS	12	30	7	96	69		
80	75089	3	7		50	2			1	2	2	1	2		2	12	81		2	5	POTS	12	30	7	96	69		
80	75090	3	6		38	3			1	1	1	4	2		2	14	81		4	5	POTS	12	30	7	96	69		1 1
80	75091	3	7		100	2			1	1	1	1	2		2	10	81		4	5	POTS	12	30	7	96	69		
80	75092	3	7		150	2			1	1	1	4	2		2	12	82		4	5	POTS	12	30	7	96	69		
80	75093	3	7		120	2			1	1	1	1	2		2	10	70		1	5	POTS	12	30	7	96	69		
80	75094	3	7		26	1			1	1	1	1	2		2	10	67		1	5	POTS	12	30	7	96	69		
80	75095	3	7			1			1	2	2	1	2		2	14	70		2	5	POTS	12	30	7	96	69		3
80	75096	3	7		90	1			1	2	2	5	2		2	10	73		3	5	POTS	12	30	7	96	69		1
80	75097	3	5		7	1			1	2	2	4	2		2	11	72		1	5	POTS	12	30	7	96	69		5 1
80	75098	3	6		20	1			1	1	1	5	2		2	13	78		2	5	POTS	12	30	7	96	69		3 1
80	75099	3	7		100	1			1	1	1	1	2		2	15	78		4	5	POTS	12	30	7	96	69		3
80	75100	3	7			1			1	1	1	1	2		2	11	84		2	5	POTS	12	30	7	96	69		
80	75102	3	7		80	2			1	1	1	1	2		2	16	75		1	5	POTS	12	30	7	96	69		
80	75103	3	7		115	2			1	1	1	1	2		2	10	82		1	5	POTS	12	31	7	96	69		
80	75104	3	7		116	2			1	1	1	1	2		2	10	82		1	5	POTS	12	31	7	96	69		
80	75106	3	7			1			1	1	1	1	2		2	12	83		1	5	POTS	12	31	7	96	69		
80	75107	3	0			1			1	1	1	1	2		2	12	82		2	5	POTS	12	31	7	96	69		1
80	75108	3	7			1			1	1	1	1	2		2	12	82		2	5	POTS	12	31	7	96	69		3
80	75109	3	7			1			1	1	1	1	2		2	14	80		1	5	POTS	12	31	7	96	69		
80	75110	3	7			1			1	1	1	4	2		2	11	80		2	5	POTS	12	31	7	96	69		
80	75111	3	7		80	3			1	1	1	1	2		2	15	79		1	5	POTS	12	31	7	96	69		
80	75112	3	7			2			1	1	1	4	2		2	12	80		2	5	POTS	12	31	7	96	69		3
80	75113	3	6			1			1	1	1	1	2		2	12	80		1	5	POTS	12	31	7	96	69		3 1
80	75114	3	6			1			1	1	1	1	2		2	12	80		1	5	POTS	12	31	7	96	69		1 1
80	75115	3	7			1			1	1	1	1	2		2	12	80		1	5	IGNE	1	31	7	96	69		
80	75117	3	7			1			1	1	1	6	2		2	12	77		2	5	POTS	12	31	7	96	69		
80	75118	3	7		220	2			2	2	3	4	2		2	11	76		3	5	POTS	12	31	7	96	69		
80	75119	3	6			1			1	1	1	1	2		2	15	78		1	5	POTS	12	31	7	96	69		1 1
80	75120	3	6		100	3			1	1	1	1	2		2	12	79		1	5	IGNE	1	31	7	96	69		1 1
80	75121	3	6			1			1	1	1	1	2		2	14	80		1	5	IGNE	1	31	7	96	69		1 1
80	75124	3	7		92	1			1	1	1	4	2		2	10	74		3	5	POTS	12	31	7	96	69		
80	75125	3	7		100	2			1	2	2	4	2		2	12	74		1	5	POTS	12	31	7	96	69		
80	75126	3	7		70	1			1	2	2	4	2		2	12	74		1	2	POTS	12	31	7	96	69		
80	75127	3	7		90	2			1	1	1	1	2		2	11	74		1	5	POTS	12	31	7	96	69		
80	75128	3	7		125	2			1	1	1	1	2		2	12	73		3	5	POTS	12	31	7	96	69		3
80	75129	3	6			1			1	1	1	1	2		2	12	78		2	5	POTS	12	31	7	96	69		3 1
80	75130	3	7			1			1	2	2	1	2		2	10	76		2	5	POTS	12	31	7	96	69		

31 G/09 E (suite)

N	NO ECHAN	ENVI	SITE	LACS	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENE	MINE	TEMP	PH		EH	DAPT	DPTJ	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	75131	3	7		184	2			1	2	2	4	2		2	15	84			4	2	POTS	12	1	8	96	69		
80	75132	3	6			1			2	2	3	1	2		2	16	68			3	2	POTS	12	1	8	96	69		
80	75133	3	7		250	2			1	2	2	1	2		2	13	72			4	2	POTS	12	1	8	96	69		3 1
80	75134	3	6			1			1	2	2	1	2		2	16	66			1	2	POTS	12	1	8	96	69		
80	75135	3	7		210	2			1	2	2	1	2		2	12	78			4	2	POTS	12	1	8	96	69		311
80	75136	3	7		180	2			1	2	2	1	2		2	10	78			4	2	POTS	12	1	8	96	69		
80	75137	3	7		15	1			2	2	3	1	2		2	16	68			1	2	POTS	12	1	8	96	69		3
80	75138	3	7			1			1	2	2	1	2		2	16	74			4	2	POTS	12	1	8	96	69		
80	75139	3	7		180	2			1	2	2	1	2		2	10	76			4	2	POTS	12	1	8	96	69		
80	75140	3	6			1			1	1	1	1	2		2	16	74			1	2	POTS	12	1	8	96	69		2
80	75141	3	7		185	2			1	1	1	1	2		2	14	65			1	2	POTS	12	1	8	96	69		3 1
80	75142	3	7		175	2			1	1	1	1	2		2	12	82			4	2	POTS	12	1	8	96	69		
80	75143	3	7		219	2			1	1	1	1	2		2	14	82			4	2	POTS	12	1	8	96	69		
80	75144	3	7		417	2			1	2	2	4	2		2	14	74			4	2	POTS	12	1	8	96	69		
81	78295	3	7		40	1			1	1	1	1	2	0	2	14	74		1	1	1	POTS	12	20	8	91	69		390
81	78296	3	7		110	1			1	1	1	1	2	0	2	13	76		1	1	1	POTS	12	20	8	91	69		320
81	78352	3	6		22	3			1	1	1	1	2	0	2	12	73	3	1	1	1	POTS	12	21	8	90	69		550
81	78354	3	7		102	2			1	1	1	4	2	0	2	10	74		3	1	1	POTS	12	21	8	90	69		370
81	78355	3	7			6			1	1	1	1	2	0	2	11	73		3	1	1	POTS	12	21	8	90	69		600
81	78356	3	7			1			1	1	1	2	2	0	2	13	74		1	1	1	POTS	12	21	8	90	69		490
81	78357	3	7			1			1	2	2	4	2	0	2	14	74		1	2	1	POTS	12	21	8	90	69		510
81	78358	3	7			1			1	2	2	1	2	0	2	10	74		3	2	1	POTS	12	21	8	90	69		420
81	78359	3	7			6			1	2	2	4	4	4	2	16	73		1	2	1	POTS	12	21	8	90	69		580
81	78360	3	7		185	1			1	1	1	4	2	0	2	11	75		1	3	1	POTS	12	21	8	90	69		438
81	78361	3	7		25	1			1	1	1	1	2	0	2	9	76		1	1	1	POTS	12	21	8	90	69		481
81	78362	3	7		63	2			4	2	3	2	3	1	2	16	63		1	2	1	POTS	12	21	8	90	69		700
81	78363	3	7		75	2			1	1	1	1	2	0	2	12	70		1	1	1	POTS	12	21	8	90	69		580
81	78364	3	7			1			1	1	1	4	2	0	2	14	76		1	3	1	POTS	12	21	8	90	69		241
81	78365	3	7		64	2			1	2	2	2	2	0	2	10	72		3	3	1	POTS	12	21	8	90	69	1	295
81	78366	3	7		35	1			1	2	3	4	2	0	2	10	72		3	2	1	POTS	12	21	8	90	69		289
81	78367	3	7		135	2			1	1	1	1	2	0	2	14	61		1	1	1	POTS	12	21	8	90	69		440
81	78368	3	6		4	4			1	1	1	1	2	0	2	14	60	3	1	1	1	POTS	12	21	8	90	69		50
81	78369	3	7			1			1	1	1	4	2	0	2	15	68		3	3	1	POTS	12	21	8	90	69		189
81	78371	3	7		75	4			1	1	1	2	2	0	2	12	80		1	2	1	POTS	12	21	8	90	69		275
81	78372	3	7		20	4			1	1	1	4	2	0	2	11	75		1	2	1	POTS	12	21	8	90	69	1	265
81	78373	3	6		12	2			1	1	1	1	2	0	2	15	84	3	1	1	1	POTS	12	21	8	90	69		330
81	78374	3	7		220	2			1	1	1	2	2	0	2	14	72		1	1	1	POTS	12	21	8	90	69		610
81	78375	3	7		80	1			1	1	1	1	2	0	2	15	72		1	1	1	POTS	12	21	8	90	69		850
81	78376	3	7			1			1	1	1	4	2	0	2	15	70		1	1	1	POTS	12	21	8	90	69		810
81	78377	3	7		42	2			1	1	1	2	2	0	2	12	72		3	1	1	POTS	12	22	8	90	69		471
81	78378	3	7		170	4			1	1	1	2	2	0	2	11	72		1	1	1	POTS	12	22	8	90	69		401
81	78379	3	7			1			1	1	1	2	2	0	2	10	70		1	1	1	POTS	12	22	8	90	69		495
81	78381	3	7			1			1	1	1	2	2	0	2	15	70		1	1	1	POTS	12	22	8	90	69		800
81	78382	3	7		18	2			1	1	1	2	2	0	2	13	72		1	1	1	POTS	12	22	8	90	69		700
81	78383	3	7			1			1	1	1	2	2	0	2	13	72		1	1	1	POTS	12	22	8	90	69		460
81	78384	3	7			6			1	1	1	2	2	0	2	11	72		3	1	1	POTS	12	22	8	90	69		900
81	78385	3	7		145	2			1	2	2	4	2	0	2	13	75		3	3	1	POTS	12	22	8	90	69	1	491
81	78386	3	7		85	3			1	1	1	4	2	0	2	13	75		1	1	1	POTS	12	22	8	90	69		352
81	78387	3	7			6			1	1	1	2	2	0	2	14	76		1	1	1	POTS	12	22	8	90	69		395
81	78388	3	7		150	1			1	2	2	2	2	0	2	13	74		3	2	1	POTS	12	22	8	90	69		450
81	78389	3	7			6			1	1	1	4	2	0	2	14	74		1	2	1	POTS	12	22	8	90	69		420
81	78390	3	7			2			1	1	1	2	2	0	2	16	76		1	1	1	POTS	12	22	8	90	69		465
81	78391	3	7			1			2	1	1	2	2	0	2	14	79		1	2	1	POTS	12	22	8	90	69		499
81	78393	3	7			1			1	1	1	4	2	0	2	10	79		1	1	1	POTS	12	22	8	90	69		481
81	78394	3	7		30	6			1	1	1	2	2	0	2	15	80		1	2	1	POTS	12	22	8	90	69		520
81	78395	3	7			1			1	1	1	1	2	0	2	13	76		1	1	1	POTS	12	22	8	90	69		550
81	78396	3	7			1			1	1	1	4	2	0	2	11	74		3	3	1	POTS	12	22	8	90	69	1	410
81	78397	3	7		135	1			1	1	1	1	2	0	2	11	76		1	1	2	POTS	12	24	8	90	69		480
81	78398	3	7		85	6			1	1	1	2	2	0	2	10	76		1	2	2	POTS	12	24	8	90	69		440
81	78399	3	7			1			1	1	1	2	2	0	2	10	76		1	1	2	POTS	12	24	8	90	69		391
81	78415	3	5		5	4			1	1	1	1	2	0	2	15	68	5	2	1	1	POTS	12	20	8	98	69		70
81	78416	3	7		20	4			1	1	1	1	2	0	2	16	62		1	1	1	POTS	12	20	8	98	69		107
81	78417	3	7			1			1	1	1	1	2	0	2	12	62		1	1	1	POTS	12	20	8	98	69		115
81	78418	3	7		30	4			1	1	1	1	2	0	2	12	62		1	1	1	POTS	12	20	8	98	69		50
81	78419	3	7		185	2			1	1	1	1	2	0	2	12	72		1	1	1	MANG	1	20	8	98	69		310
81	78420	3	7		40	4			1	1	1	1	2	0	2	14	64		1	1	1	MANG	1	20	8	98	69		330
81	78421	3	6		4	4			1	1	1	1	2	0	2	12	64	5	1	1	1	MANG	1	21	8	95	69		85
81	78422	3	5		4	4			1	1	1	1	2	0	2	10	67	5	1	1	1	MANG	1	21	8	95	69		85
81	78423	3	7		175	2			1	1	1	1	2	0	2	8	66		4	1	1	MANG	1	21	8	95	69		150
81	78424	3	6		8	2			1	1	1	1	2	0	2	14	64	3	1	1	1	MANG	1	21	8	95	69		255
81	78425	3	7		18	2			1	1	1	1	2	0	2	9	66		1	1	1	MANG	1	21	8	95	69		200
81	78426	3	6		80	2			1	1	1	1	2	0	2	11	66	3	1	1	1	MANG	1	21	8	95	69		45
81	78427	3	6		22	4			1	1	1	1	2	0	2	9	66	2	1	1	1	MANG	1	21	8	95	69		100
81	78428	3	6		22	4			1	1	1	1	2	0	2	9	64	3	1	1	1	MANG	1	21	8	95	69		200
81	78430	3	7		26	4			1	1	1	1	2	0	2	12	62		1	1	1	POTS	12	21	8	95	69		25
81	78432	3	7		77	2			1	1	1	1	2	0	2	9	81		1	2	1	POTS	12	21	8	95	69		200
81	78433	3	6		18	4			1	1	1	1	2	0	2	17	66	1	1	1	1	POTS	12	21	8	95	69		95
81	78434	3	6		27	4			1	2	2	1	2	0	2	12	66	1	1	2	1	POTS	12	21	8	95	69		165
81	78435	3	6		31	2			1	1	1	1	2	0	2	11	66	1	1	1	1	MANG	1	21	8	95	69		55
81	78437	3	7			1			1	1	1	1	2	0	2	12	80		3	3	1	POTS	12	21	8	95	69		1350
81	78438	3	7		160	3			1	1	1	1	2	0	2	12	82		1	2	1	POTS	12	21	8	95	69		165
81	78439	3	6			1			1	1	1	1	2	0	2	15	66	3	1	1	1	GNCH	1	21	8	95	69		90
81	78440	3	7			1			1	2	8	4	2	0	2	16	67		1	2	1	GNCH	1	21	8	95	69		600
81	78441	3	6			1			1	1	1	1	2	0	2	14	65	3	1	1	1	GNCH	1	21	8	95	69		485
81	78442	3	7		600	2			1	2	2	4	2	0	2	10	67		1	2	1	GNCH	1	21	8	95	69		370
81	78443	3	7			1			1	1	1	1	2	0	2	14	72		1	1	1	GNCH	1	21	8	95	69		85
81	78444	3	7		50	2			1	1	1	1	2	0	2	13	66		1	1	1	GNCH	1	21	8	95	69		90
81	78445	3	7		80	4			1	1	1	1	2	0	2	13	66		1	1	1	GNCH	1	21	8	95	69		125
81	78448	3	7		175	2			1	1	1	1	2	0	2	8	68		1	1	1	MANG	1	22	8	98	69		130
81	78449	3	6		15	3			1	2	8	1	2	0	2	13	68	3	1	3	1	MANG	1	22	8	98	69		150
81	78450	3	7		65	1			1	1	1	2	2	0	2	12	73		1	5	1	POTS	12	20	8	91	69		379
81	78473	3	7			1			1	1	1	2	2	0	2	11	71		3	5	1	POTS	12	22	8	91	69		315
81	78474	3	6			1			1	1	1	2	2	0	2	18	72	3	1	5	1	POTS	12	22	8	91	69		780
81	78475	3	7		40	2			1	2	2	1	2	0	2	13	71		1	1	1	POTS	12	22	8	91	69		710
81	78476	3	7			1			1	2	3	1	2	0	2	18	73		1	1	1	POTS	12	22	8	91	69		500
81	78477	3	7			1			1	2	3	4	2	0	2	13	72		1	3	1	POTS	12	22	8	91	69		610
81	78478	3	7		25	2			1	2	3	4	2	0	2	13	77		3	3	1	POTS	12	22	8	91	69		400
81	78479	3	7			1			1	1	1	2	2	0	2	14	73		3	5	1	POTS	12	22	8	91	69		500
81	78480	3	7		25	2			1	1	1	5	2	0	2	13	75		3	1	1	POTS	12	22	8	91	69		470
81	78481	3	7			2			1	1	1	2	2	0	2	12	72		1	1	1	POTS	12	22	8	91	69		380
81	78482	3	7		65	2			1	1	1	2	2	0	2	12	71		3	1	1	POTS	12	22	8	91	69		610
81	78483	3	7			1			1	1	1	4	2	0	2	13	71		1	1	1	POTS	12	22	8	91	69		690
81	78484	3	7		40	2			1	1	1	6	2	0	2	14	71		3	5	1	POTS	12	22	8	91	69		505
81	78495	3	7			1			1	1	1	1	2	0	2	14	61		1	3	2	POTS	12	25	8	94	69		95
81	78496	3	7		24	1			1	1	1	1	2	0	2	14	68		1	3	2	POTS	12	25	8	94	69		120
81	78497	3	7		40	2			1	1	1	1	2	0	2	12	64		1	1	2	POTS	12	25	8	94	69		160
81	78498	3	7			1			1	1	1	2	2	0	2	11	68		1	1	2	POTS	12	25	8	94	69		200
81	78499	3	7			1			1	1	1	1	3	2	2	15	66	4	1	3	2	POTS	12	25	8	94	69		220
81	78500	3	7			1			1	1	1	4	3	2	2	11	81		1	2	2	POTS	12	25	8	94	69	1	245
81	78808	3	7		72	2			1	1	1	4	2	0	2	10	84		1	1	1	GNCH	1	21	8	92	69		290

31 G/09 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	LONT	GENR	MINE	TEMP	PH		EH	PART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	78809	3	7		82	2			1	2	2	4	2	0	2	11	68		1	3	1	GNCH	1	21	8	92	69		210
81	78810	3	7			1			1	2	2	4	2	0	2	14	73		1	3	1	GNCH	1	21	8	92	69		410
81	78811	3	7			1			1	2	2	4	2	0	2	13	71		1	3	1	GNCH	1	21	8	92	69		325
81	78812	3	7		40	2			1	1	1	4	2	0	2	11	68		1	1	1	GNCH	1	21	8	92	69		470
81	78813	3	6		8	3			1	1	1	1	2	0	2	15	68	3	1	1	1	GNCH	1	21	8	92	69		518
81	78814	3	7		30	1			1	1	1	4	2	0	2	14	68		1	3	1	GNCH	1	21	8	92	69		300
81	78815	3	7			1			1	1	1	1	2	0	2	14	62		11	1	1	GNCH	1	21	8	92	69		80
81	78816	3	7		128	2			1	2	4	4	2	0	2	16	71		1	3	1	POTS	12	21	8	92	69		455
81	78817	3	6			1			1	1	1	1	2	0	2	16	62	3	1	3	1	POTS	12	21	8	92	69		350
81	78819	3	7		100	2			1	1	1	1	2	0	2	14	68		1	1	1	GNCH	1	21	8	92	69		135
81	78820	3	7		37	2			1	1	1	1	2	0	2	11	74		2	1	1	GNCH	1	21	8	92	69		180
81	78822	3	7		38	1			1	1	1	1	2	0	2	13	68		1	3	1	GNCH	1	21	8	92	69		190
81	78823	3	7			2			1	2	3	4	2	0	2	16	68		1	3	1	GNCH	1	21	8	92	69		825
81	78824	3	7		80	2			1	1	1	4	2	0	2	11	68		1	3	1	GNCH	1	21	8	92	69		120
81	78825	3	5		9	2			1	1	1	1	2	0	2	14	59	5	3	1	1	GNCH	1	21	8	92	69		130
81	78826	3	7		125	2			1	1	1	1	2	0	2	11	61		1	1	1	GNCH	1	21	8	92	69		130
81	78827	3	7			1			1	1	1	4	2	0	2	15	68		1	3	1	GNCH	1	21	8	92	69		135
81	78828	3	7			1			1	1	1	4	2	0	2	12	72		3	3	1	GNCH	1	21	8	92	69		380
81	78829	3	7			2			1	1	1	1	2	0	2	18	74		1	1	1	GNCH	1	21	8	92	69		190
81	78830	3	7			1			1	1	1	1	2	0	2	17	68		1	3	1	GNCH	1	21	8	92	69		350
81	78831	3	6			1			1	1	1	1	2	0	2	16	61	3	1	1	1	GNCH	1	21	8	92	69		120
81	78832	3	6		12	2			1	1	1	6	2	0	2	17	68	3	1	1	1	GNCH	1	21	8	92	69		130
81	78833	3	7		125	2			1	1	1	1	2	0	2	12	75		1	1	1	POTS	12	22	8	93	69		160
81	78834	3	7			1			1	1	1	1	2	0	2	17	60		1	2	1	POTS	12	22	8	93	69		368
81	78835	3	7		202	2			1	1	1	1	2	0	2	13	60		1	2	1	POTS	12	22	8	93	69		430
81	78836	3	7			1			1	1	1	4	2	0	2	10	60		1	1	1	POTS	12	22	8	93	69		590
81	78837	3	7		60	2			1	1	1	1	2	0	2	16	60		1	1	1	POTS	12	22	8	93	69		300
81	78839	3	7		45	2			1	1	1	1	2	0	2	16	58		1	1	1	GNCH	1	22	8	93	69		47
81	78840	3	7		60	2			1	1	1	4	2	0	2	12	65		1	1	1	GNCH	1	22	8	93	69		165
81	78841	3	7			1			1	1	1	1	2	0	2	13	59		1	1	1	GNCH	1	22	8	93	69		390
81	78842	3	7		101	2			1	1	1	1	2	0	2	12	64		11	1	1	GNCH	1	22	8	93	69		240
81	78843	3	7		90	2			1	2	2	1	2	0	2	15	65		1	3	1	GNCH	1	22	8	93	69		120
81	78844	3	7		60	2			1	1	1	1	2	0	2	11	74		1	1	1	GNCH	1	22	8	93	69		185
81	78845	3	6		20	4			1	1	1	1	2	0	2	13	62	3	1	1	1	POTS	12	22	8	93	69		210
81	78846	3	7		180	2			1	1	1	1	2	0	2	16	74		1	1	1	POTS	12	22	8	93	69		290
81	78847	3	6		25	4			1	1	1	1	2	0	2	12	60	3	1	1	1	POTS	12	22	8	93	69		340
81	78848	3	7			1			1	1	1	1	2	0	2	15	70		1	1	1	POTS	12	22	8	93	69		300
81	78849	3	7		80	2			1	1	1	4	2	0	2	14	63		1	3	1	POTS	12	22	8	93	69		148
81	78850	3	6		22	4			1	2	2	4	2	0	2	14	65	1	1	3	1	POTS	12	22	8	93	69		165
81	78851	3	6			1			1	2	3	1	2	0	2	18	70	3	1	1	1	HANG	1	22	8	98	69		255
81	78852	3	7			1			1	1	1	1	2	0	2	12	68		1	1	1	HANG	1	22	8	98	69		170
81	78853	3	7			1			1	1	1	1	2	0	2	14	68		1	1	1	HANG	1	22	8	98	69		310
81	78854	3	6		6	3			1	1	1	1	2	0	2	13	68	3	1	1	1	HANG	1	22	8	98	69		220
81	78855	3	7		124	2			1	1	1	4	2	0	2	9	68		1	3	1	HANG	1	22	8	98	69		140
81	78856	3	7			1			1	1	1	1	2	0	2	16	68		1	1	1	HANG	1	22	8	98	69		180
81	78857	3	5		3	4			1	1	1	1	2	0	2	14	68	5	1	1	1	HANG	1	22	8	98	69		220
81	78858	3	7			2			1	1	1	1	2	0	2	12	58		1	1	1	HANG	1	22	8	98	69		235
81	78859	3	7			1			1	1	1	1	2	0	2	16	68		1	1	1	HANG	1	22	8	98	69		110
81	78861	3	5		6	2			1	1	1	1	2	0	2	18	58	5	1	1	1	HANG	1	22	8	98	69		90
81	78862	3	6		10	2			1	1	1	1	2	0	2	16	60	3	1	1	1	GNCH	1	22	8	98	69		115
81	78863	3	7		90	2			1	1	1	1	2	0	2	13	64		1	1	1	GNCH	1	22	8	98	69		400
81	78865	3	7		90	2			1	1	1	1	2	0	2	14	66		1	1	1	GNCH	1	22	8	98	69		240
81	78866	3	7		90	2			1	1	1	1	2	0	2	13	68		1	1	1	GNCH	1	22	8	98	69		105
81	78867	3	7		65	2			1	1	1	4	2	0	2	13	62		1	3	1	GNCH	1	22	8	98	69		270
81	78868	3	7		115	2			1	1	1	1	2	0	2	14	66		1	1	1	GNCH	1	22	8	98	69		298
81	78869	3	5			1			2	1	1	1	2	0	2	14	69	5	2	1	2	HANG	1	24	8	95	69		80
81	78870	3	7		150	2			1	1	1	1	2	0	2	12	68		1	1	2	HANG	1	24	8	95	69		265
81	78872	3	7			1			1	1	1	1	2	0	2	12	68		1	1	2	HANG	1	24	8	95	69		200
81	78873	3	7		81	2			1	1	1	1	2	0	2	6	71		1	1	2	HANG	1	24	8	95	69		98
81	78874	3	7		105	2			1	1	1	1	2	0	2	13	66		1	1	2	HANG	1	24	8	95	69		65
81	78875	3	6		5	4			1	1	1	1	2	0	2	15	71	3	1	1	2	HANG	1	24	8	95	69		235
81	78876	3	7		167	2			1	1	1	1	2	0	2	7	68		1	1	2	HANG	1	24	8	95	69		139
81	78877	3	6		20	4			1	1	1	1	2	0	2	14	60		1	3	1	POTS	12	22	8	93	69		490
81	78878	3	7		70	2			1	2	2	4	2	0	2	16	65		1	3	2	POTS	12	24	8	92	69		360
81	78879	3	7		55	2			1	1	1	1	2	0	2	12	60		1	1	2	POTS	12	24	8	92	69		130
81	78880	3	7		70	2			1	1	1	4	2	0	2	14	68		1	1	2	POTS	12	24	8	92	69		210
81	78881	3	7		45	1			2	1	1	1	2	0	2	10	68		4	1	2	POTS	12	24	8	92	69		160
81	78882	3	7		50	4			1	1	1	4	2	0	2	16	62		1	1	2	POTS	12	24	8	92	69		175
81	78883	3	7			1			1	1	1	1	2	0	2	11	66		1	1	2	POTS	12	24	8	92	69		510
81	78884	3	7		36	2			1	2	2	4	2	0	2	13	65		1	3	2	POTS	12	24	8	92	69		430
81	78885	3	6		30	4			1	1	1	4	2	0	2	13	64	3	1	1	2	POTS	12	24	8	92	69		360
81	78886	3	5		10	4			1	1	1	1	2	0	2	14	60	5	1	1	2	POTS	12	24	8	92	69		675
81	78887	3	7		207	2			1	2	2	4	2	0	2	13	66		3	3	2	POTS	12	24	8	92	69		160
81	78888	3	7		123	2			1	1	1	4	2	0	2	13	66		1	1	2	POTS	12	24	8	92	69		238
81	78889	3	7			1			1	1	1	4	2	0	2	11	66		3	3	2	POTS	12	24	8	92	69		190
81	78890	3	7		90	4			1	1	1	1	2	0	2	12	66		1	3	2	POTS	12	24	8	92	69		228
81	78891	3	7			1			1	2	2	4	2	0	2	16	68		31	3	2	POTS	12	24	8	92	69		270
81	78892	3	7		58	1			1	2	2	4	2	0	2	12	68		41	3	2	POTS	12	24	8	92	69		278
81	78893	3	7		85	2			1	2	3	4	2	0	2	16	66		3	3	2	POTS	12	24	8	92	69		345
81	78894	3	7		73	2			1	1	1	6	2	0	2	13	68		1	3	2	POTS	12	24	8	92	69		440
81	78895	3	7			1			1	2	2	4	2	0	2	14	66		3	3	2	POTS	12	24	8	92	69		775
81	78896	3	7		80	2			1	1	1	1	2	0	2	15	66		1	1	2	POTS	12	24	8	92	69		600
81	78897	3	5		2	3			1	1	1	4	2	0	2	13	62	5	1	1	2	POTS	12	24	8	92	69		80
81	78898	3	7		65	2			1	1	1	1	2	0	2	15	64		1	1	2	GNCH	1	24	8	92	69		80
81	78900	3	7		57	1			1	1	1	1	2	0	2	15	64		1	1	2	POTS	12	24	8	92	69		340
81	78901	3	7			1			1	1	1	4	2	0	2	16	81		1	3	2	POTS	12	25	8	91	69		650
81	78902	3	7			1			1	1	1	4	2	0	2	16	83		1	3	2	POTS	12	25	8	91	69		610
81	78904	3	7			1			1	2	2	2	2	0	2	13	76		1	3	2	POTS	12	25	8	91	69		340
81	78905	3	7		35	6			1	2	2	1	2	0	2	14	76		1	3	2	POTS	12	25	8	91	69	1	298
81	78906	3	7			1			1	1	1	2	2	0	2	16	74		1	5	2	POTS	12	25	8	91	69		449
81	78907	3	7			1			1	2	2	4	2	0	2	16	67		1	1	2	POTS	12	25	8	91	69		1720
81	78908	3	7		70	1			1	2	2	4	2	0	2	13	74		3	3	2	POTS	12	25	8	91	69		200
81	78909	3	7		105	2			1	1	1	4	2	0	2	12	78		1	2	2	POTS	12	24	8	90	69		281
81	78910	3	7			1			1	1	1	4	2	0	2	12	78		1	2	2	POTS	12	24	8	90	69	1	265
81	78911	3	7			2			1	1	1	1	2	0	2	15	74		1	1	2	POTS	12	24	8	90	69		359
81	78912	3	5			1			1	1	1	1	2	0	2	15	74		1	1	2	POTS	12	24	8	90	69		318
81	78913	3	7			1			1	1	1	2	2	0	2	12	72		1	1	2	POTS	12	24	8	90	69		275
81	78914	3	6		15	4			1	1	1	1	2	0	2	12	61	1	1	4	2	POTS	12	24	8	90	69		135
81	78915	3	6		15	4			1	1	1	1	2	0	2	10	56	1	1	8	2	POTS	12	24	8	90	69		85
81	78916	3	7		68	1			1	1	1	1	2	0	2	13	59		1	3	2	POTS	12	24	8	90	69		50
81	78917	3	6		24	4			1	2	2	1	2	0	2	13	64	1	1	3	2	POTS	12	24	8	90	69		170
81	78919	3	6			4			1	1	1	4	2	0	2	13	59	1	1	3	2	POTS	12	24	8	90	69		155
81	78920	3	7			1			1	1	1	1	2	0	2	13	61		1	1	2	POTS	12	24	8	90	69		166
81	78921	3	6		40	4			1	1	1	1	2	0	2	12	60	1	1	1	2	POTS	12	24	8	90	69		1100
81	78922	3	6		6	4			1	1	1	1	2	0	2	12	61	1	1	1	2	POTS	12	24	8	90	69		330
81	78923	3	7		275	1			1	1	1	4	2	0	2	10	66		1	2	2	POTS	12	24	8	90	69	1	448
81	78924	3	6		16	4			1	1	1	1	2	0	2	12	60	1	1	1	2	POTS	12	24	8	90	69		285
81	78925	3	6			1			1	1	1	2	2	0	2	8	61	1	1	1	2	POTS	12	24	8	90	69		195
81	78926	3	6		30	4			1	1	1	4	2	0	2	13	60	1	1	1	2	POTS	12	24	8	90	69		420
81	78927	3	6		20	4			1	1	1	1	2	0	2	18	62	1	1	3	2	POTS	12	24	8	90	69		100

31 G/09 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH		EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	78930	3	7			1			1	1	1	1	4	3	2	12	73		1	3	2	POTS	12	25	8	96	69		190
81	78931	3	7			1			1	1	1	1	2	0	2	10	66		1	1	2	GNCH	1	26	8	95	69		275
81	78932	3	5			1			1	1	1	1	2	0	2	11	68	5	1	1	2	GNCH	1	26	8	95	69		260
81	78933	3	7		145	2			1	1	1	1	2	0	2	10	66		1	1	2	GNCH	1	26	8	95	69		235
81	78934	3	7		93	2			1	2	3	4	2	0	2	10	66		1	3	2	GNCH	1	26	8	95	69		210
81	78935	3	7		42	2			1	2	2	4	2	0	2	11	68		1	3	2	GNCH	1	26	8	95	69		400
81	78936	3	7		69	2			2	2	2	4	2	0	2	10	66		1	3	2	GNCH	1	26	8	95	69		600
81	78937	3	6		9	2			1	1	1	1	2	0	2	12	67	3	1	1	2	GNCH	1	26	8	95	69		470
81	78939	3	6		12	2			1	1	1	1	2	0	2	14	66	5	1	1	2	GNCH	1	26	8	95	69		500
81	78940	3	7		100	2			1	1	1	1	2	0	2	8	66		1	1	2	GNCH	1	26	8	95	69		320
81	78941	3	7		70	2			1	2	2	4	2	0	2	13	68		1	3	2	GNCH	1	26	8	95	69		200
81	78942	3	7		70	2			1	1	1	1	2	0	2	9	66		1	1	2	GNCH	1	26	8	95	69		190
81	78943	3	7		55	2			1	1	1	1	2	0	2	13	73		1	1	2	GNCH	1	26	8	95	69		245
81	78944	3	6		10	4			1	1	1	1	2	0	2	14	64	3	1	1	2	GNCH	1	26	8	95	69		35
81	78945	3	7		144	2			1	1	1	1	2	0	2	12	66		1	1	2	GNCH	1	26	8	95	69		148
81	78946	3	7			1			1	1	1	4	2	0	2	10	67		1	3	2	GNCH	1	26	8	95	69		490
81	78947	3	7		625	2			1	2	2	1	2	0	2	8	70		1	1	2	GNCH	1	26	8	95	69		460
81	78948	3	5			1			1	1	1	1	2	0	2	12	70	5	1	1	2	POTS	12	25	8	93	69		420
81	78949	3	7			1			1	1	1	1	2	0	2	10	73		1	1	2	POTS	12	25	8	93	69		400
81	78950	3	7		45	2			1	1	1	1	2	0	2	14	72		1	3	2	POTS	12	25	8	93	69		1000
81	78952	3	5			1			1	1	1	1	2	0	2	12	73	5	1	1	2	POTS	12	25	8	93	69		415
81	78953	3	7		76	2			1	1	1	1	2	0	2	10	72		1	1	2	POTS	12	25	8	93	69		560
81	78954	3	7			1			1	1	1	1	2	0	2	10	70		1	1	2	POTS	12	25	8	93	69		890
82	80101	3	7		200	6			1	1	1	1	2	0	2	10	80		1	1	1	BEEK	14	16	7	93	69		700
82	80102	3	7		44	6			1	1	1	1	2	0	2	10	80		1	1	1	BEEK	14	16	7	93	69		680
82	80103	3	7		28	6			1	1	1	1	2	0	2	11	80		1	1	1	BEEK	14	16	7	93	69		700
82	80104	3	6		30	6			1	1	1	1	2	0	2	11	80	3	1	1	1	BEEK	14	16	7	93	69		750
82	80105	3	7		175	0			1	1	1	1	2	0	2	11	85		1	3	1	POTS	12	16	7	93	69		600
82	80106	3	6		20	6			1	1	1	1	2	0	2	11	80	3	1	1	1	POTS	12	16	7	93	69		680
82	80107	3	7		55	6			1	1	1	1	2	0	2	11	80		1	1	1	POTS	12	16	7	93	69		650
82	80109	3	7		110	6			1	1	1	1	2	0	2	11	73		1	1	1	POTS	12	16	7	93	69		1340
82	80110	3	7		166	2			1	1	1	1	2	0	2	12	80		1	1	1	POTS	12	16	7	93	69		1600
82	80111	3	7		40	6			1	1	1	1	2	0	2	11	70		1	1	1	POTS	12	16	7	93	69		1140
82	80112	3	7		20	6			1	1	1	1	2	0	2	12	80		1	1	1	POTS	12	16	7	93	69		500
82	80113	3	7			0			1	1	1	1	2	0	2	11	75		1	1	1	POTS	12	16	7	93	69		680
82	80114	3	6			0			1	1	1	1	2	0	2	11	75	3	1	3	1	POTS	12	16	7	93	69		660
82	80115	3	7			0			1	1	1	1	2	0	2	12	85		1	1	1	POTS	12	16	7	93	69		620
82	80116	3	6			0			1	1	1	1	2	0	2	10	80	3	1	1	1	POTS	12	16	7	93	69		700
82	80117	3	7			0			1	1	1	1	2	0	2	11	75		1	1	1	POTS	12	16	7	93	69		650
82	80118	3	6		22	6			1	1	1	1	2	0	2	11	70	3	1	1	1	POTS	12	16	7	93	69		800
82	80119	3	7		50	6			1	1	1	1	2	0	2	11	80		1	3	1	POTS	12	16	7	93	69		600
82	80120	3	7		75	6			1	1	1	1	2	0	2	12	85		1	1	1	POTS	12	16	7	93	69		800
82	80121	3	7		40	6			1	1	1	1	2	0	2	12	80		1	1	1	POTS	12	16	7	93	69		1460
82	80125	3	7		30	6			1	1	1	1	2	0	2	11	70		1	1	4	POTS	12	19	7	93	69		830
82	80126	3	7		150	6			1	1	1	1	2	0	2	11	80		1	1	4	POTS	12	19	7	93	69		580
82	80127	3	7		40	6			1	1	1	1	2	0	2	10	70		1	3	4	POTS	12	19	7	93	69		720
82	80128	3	5		8	6			1	1	1	1	2	0	2	11	75	3	1	1	4	POTS	12	19	7	93	69		600
82	80129	3	6			0			1	1	1	1	2	0	2	11	75	3	1	1	4	POTS	12	19	7	93	69		740
82	80130	3	7		20	2			1	1	1	1	2	0	2	12	70		1	3	4	POTS	12	19	7	93	69		690
82	80131	3	7		135	2			1	1	1	1	2	0	2	11	70		1	1	4	POTS	12	19	7	93	69		720
82	80132	3	7		69	2			1	1	1	1	2	0	2	11	75		1	1	4	POTS	12	19	7	93	69		760
82	80139	3	7		25	0			1	1	1	4	2	0	2	11	75		1	5	4	POTS	12	19	7	93	69		720
82	80140	3	7		37	3			1	1	1	1	2	0	2	11	75		1	1	4	POTS	12	19	7	93	69		460

31 G/09 W

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH		EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	74358	3	7		100	2			1	1	1	2	2		2	12	80			2	5	BEEK	14	22	7	92	69		
80	74359	3	7		129	2			1	1	1	1	2		2	10	80			2	5	BEEK	14	22	7	92	69		
80	74360	3	7		120	2			1	3	3	5	2		2	10	72			2	5	BEEK	14	22	7	92	69		3
80	74361	3	7		100	2			1	1	1	5	2		2	8	80			2	5	BEEK	14	22	7	92	69		
80	74362	3	7		250	2			1	1	1	1	2		2	10	72			2	5	BEEK	14	22	7	92	69		
80	74363	3	7		109	2			1	3	3	5	2		2	12	74			2	5	BEEK	14	22	7	92	69		
80	74364	3	6		14	6			1	1	1	1	2		2	10	68			1	5	BEEK	14	22	7	92	69		3 4
80	74365	3	7		120	2			1	2	3	5	2		2	10	78			4	5	BEEK	14	22	7	92	69	1	
80	74366	3	7		98	2			1	2	3	5	2		2	8	72			4	5	BEEK	14	22	7	92	69	1	
80	74367	3	7		140	2			1	1	1	2	2		2	11	84			2	5	POTS	12	22	7	92	69		
80	74368	3	7		120	2			1	1	1	5	2		2	10	84			2	5	POTS	12	22	7	92	69		
80	74369	3	7			1			1	2	2	1	2		2	8	84			2	5	POTS	12	22	7	92	69		3
80	74370	3	7		110	2			1	1	1	5	2		2	10	84			4	5	POTS	12	22	7	92	69		
80	74371	3	7		120	2			1	2	2	1	2		2	10	82			2	5	POTS	12	22	7	92	69		
80	74372	3	7		100	2			1	1	1	2	2		2	8	84			2	5	POTS	12	22	7	92	69		3
80	74409	3	7		165	3			1	2	2	1	2		2	9	84			2	5	BEEK	14	22	7	94	69		1
80	74410	3	7		190	2			1	2	3	1	2		2	9	86			1	5	BEEK	14	22	7	94	69		1
80	74411	3	7		90	6			1	1	1	4	2		2	10	82			1	5	BEEK	14	22	7	94	69		1
80	74412	3	7		87	2			1	2	2	2	2		2	10	78			2	5	BEEK	14	22	7	94	69		1
80	74413	3	6			1			1	1	1	1	2		2	10	76			1	5	BEEK	14	22	7	94	69		3 1
80	74415	3	7		225	2			1	1	1	1	2		2	8	73			1	5	BEEK	14	22	7	94	69		1
80	74416	3	6		6	4			1	1	1	2	2		2	13	73			1	5	BEEK	14	22	7	94	69		3 1
80	74417	3	7		125	2			1	2	2	2	2		2	11	72			2	5	BEEK	14	22	7	94	69		3
80	74418	3	6		25	1			1	1	1	2	2		2	9	72			1	5	BEEK	14	22	7	94	69		3 1
80	74420	3	7		50	3			1	1	1	2	2		2	9	73			1	5	BEEK	14	22	7	94	69		1
80	74421	3	7		126	2			1	2	2	4	2		2	8	72			1	5	BEEK	14	22	7	94	69		1
80	74422	3	6			1			1	2	3	5	2		2	11	72			3	5	POTS	12	22	7	94	69		3 1
80	74423	3	7			1			1	1	1	4	2		2	15	73			3	5	BEEK	14	22	7	94	69		1
80	74424	3	6		22	4			1	1	1	1	2		2	13	72			1	5	BEEK	14	22	7	94	69		1 1
80	74425	3	6		15	2			1	1	1	2	2		2	9	72			1	5	BEEK	14	22	7	94	69		3 1
80	74426	3	7		65	2			1	1	1	4	2		2	13	77			1	5	BEEK	14	22	7	94	69		1
80	74473	3	6		15	4			2	2	4	4	2		2	14	78			3	5	BEEK	14	22	7	93	69		3 1
80	74474	3	7		274	2			1	2	2	4	2		2	13	82			1	5	BEEK	14	22	7	93	69		
80	74475	3	0			1			1	1	1	1	2		2	12	80			3	5	BEEK	14	22	7	93	69		3
80	74476	3	6			1			1	1	1	4	2		2	12	79			3	5	BEEK	14	22	7	93	69		3 1
80	74477	3	7		100	6			1	1	1	1	2		2	12	79			1	5	BEEK	14	22	7	93	69		
80	74478	3	7			1			1	1	1	1	2		2	12	79			1	5	BEEK	14	22	7	93	69		
80	74479	3	7		80	2			1	1	1	5	2		2	12	73			3	5	BEEK	14	22	7	93	69		13
80	74480	3	7		35	1			2	2	3	4	2		2	13	74			3	5	BEEK	14	22	7	93	69		
80	74481	3	7		150	6			1	1	1	1	2		2	13	75			1	5	BEEK	14	22	7	93	69		
80	74482	3	7		40	1			1	1	1	9	2		2	11	73			1	5	BEEK	14	22	7	93	69	1	
80	74483	3	0			1			1	1	1	2	2		2	13	75			1	5	BEEK	14	22	7	93	69		1
80	74484	3	0			1			1	1	1	4	2		2	11	76			1	5	BEEK	14	22	7	93	69		1
80	74485	3	7		40	3			1	1	1	8	2		2	13	76			3	5	POTS	12	22	7	93	69		
80	74486	3	7		25	3			1	1	1	2	2		2	12	78			1	5	POTS	12	22	7	93	69		
80	74487	3	7			2			2	2	3	4	2		2	13	76			3	5	POTS	12	22	7	93	69		
80	74488	3	7		38	2			1	1	1	4	2		2	12	75			1	5	POTS	12	22	7	93	69		
80	74489	3	7			1			1	1	1	1	2		2	13	79			1	5	POTS	12	22	7	93	69		
80	74490	3	7		45	2			1	1	1	2	2		2	12	76			1	5	POTS	12	22	7	93	69		
80	74491	3	7		80	1			1	1	1	5	2		2	12	73			1	5	POTS	12	22	7	93	69		
80	74493	3	7		17	2			1	1	1	2	2		2	13	74			1	5	POTS	12	22	7	93	69		
80	74494	3	5		3	6			1	1	1	2	2		2	13	75			1	5	POTS	12	22	7	93	69		5 1

31 G/09 W (suite)

H	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	GENE	MINE	TEMP	PH	EH	PART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIB
80	74495	3	7			2			1	1	1	2	2		2	12	79		1	5	POTS	12	22	7	93	69		
80	74496	3	7		127	1			1	1	1	5	2		2	13	83		2	5	POTS	12	23	7	93	69		
80	74497	3	7		153	3			1	1	1	4	2		2	11	83		1	5	POTS	12	23	7	93	69		
80	74498	3	6		20	4			2	2	3	4	2		2	12	74		1	5	POTS	12	23	7	93	69		1 1
80	74499	3	7		92	3			1	1	1	2	2		2	13	77		1	5	POTS	12	23	7	93	69		
80	74500	3	7		100	1			1	1	1	4	2		2	13	75		1	5	POTS	12	23	7	93	69		
80	74501	3	7		150	1			1	1	1	2	2		2	14	79		1	5	POTS	12	23	7	93	69		
80	74502	3	7		165	3			1	1	1	4	2		2	10	76		1	5	POTS	12	23	7	93	69		
80	74503	3	7		138	2			1	1	1	4	2		2	13	77		1	5	POTS	12	23	7	93	69		
80	74504	3	6		30	3			1	1	0	1	2		2	13	73		1	5	POTS	12	23	7	93	69		3 1
80	74505	3	7		158	4			1	1	1	2	2		2	11	75		1	5	POTS	12	23	7	93	69		
80	74506	3	6		30	1			1	1	1	2	2		2	10	73		1	5	POTS	12	23	7	93	69		3 1
80	74507	3	6		20	4			1	1	1	6	2		2	13	72		1	5	POTS	12	23	7	93	69		3 1
80	74508	3	7		220	2			1	1	1	2	2		2	13	79		1	5	POTS	12	23	7	93	69		
80	74509	3	7		85	1			1	1	1	2	2		2	12	77		1	5	POTS	12	23	7	93	69		
80	74511	3	7		100	3			1	1	1	2	2		2	13	77		1	5	POTS	12	23	7	93	69		
80	74512	3	7		135	3			1	1	1	2	2		2	10	74		1	5	POTS	12	23	7	93	69		
80	74513	3	5		4	8			1	1	1	2	2		2	13	75		1	5	POTS	12	23	7	93	69		3 1
80	74514	3	7			1			1	2	2	4	2		2	13	79		1	5	POTS	12	23	7	93	69		
80	74515	3	7			1			1	1	1	2	2		2	10	77		1	5	POTS	12	23	7	93	69		
80	74516	3	7		78	3			1	1	1	4	2		2	13	75		1	5	POTS	12	23	7	93	69		
80	74517	3	7		85	3			1	1	1	4	2		2	11	73		3	5	POTS	12	23	7	93	69		
80	74518	3	7		75	2			1	1	1	4	2		2	12	74		5	5	POTS	12	23	7	93	69		
80	74519	3	7			1			1	1	1	4	2		2	10	79		3	5	POTS	12	24	7	93	69		2
80	74520	3	5		4	8			1	1	1	1	2		2	12	74		1	5	POTS	12	24	7	93	69		8 1
80	74522	3	7			1			1	1	1	4	2		2	13	80		1	5	POTS	12	24	7	93	69		3
80	74523	3	5			1			1	1	1	2	2		2	12	76		1	5	POTS	12	24	7	93	69		5 1
80	74524	3	7		60	1			1	1	1	1	2		2	13	81		1	5	POTS	12	24	7	93	69		
80	74525	3	7		116	2			1	1	1	9	2		2	12	81		1	5	POTS	12	24	7	93	69	1	
80	74526	3	5		4	8			1	1	1	1	2		2	13	78		1	5	POTS	12	24	7	93	69		5 2
80	74527	3	7		370	2			1	1	1	2	2		2	12	78		1	5	POTS	12	24	7	93	69		
80	74528	3	7		165	2			1	1	1	4	2		2	12	79		3	5	POTS	12	24	7	93	69		
80	74529	3	7		80	3			1	1	1	1	2		2	12	81		3	5	POTS	12	24	7	93	69		
80	74530	3	7		100	1			2	2	3	4	2		2	13	68		1	5	POTS	12	24	7	93	69		
80	74532	3	6		17	4			1	1	1	4	2		2	13	68		1	5	POTS	12	24	7	93	69		1 1
80	74533	3	7		160	2			1	1	1	4	2		2	11	73		1	5	POTS	12	22	7	94	69		1
80	74534	3	7		83	2			1	1	1	4	2		2	9	75		1	5	POTS	12	22	7	94	69		1
80	74536	3	6		20	2			1	1	1	1	2		2	13	74		1	5	POTS	12	22	7	94	69		3 1
80	74537	3	7		55	3			1	2	2	4	2		2	11	74		2	5	POTS	12	22	7	94	69	1	1
80	74538	3	6		12	4			1	1	1	1	2		2	13	75		1	5	POTS	12	22	7	94	69		1 1
80	74539	3	7			1			1	1	1	1	2		2	9	80		1	5	BEEK	14	22	7	94	69		1
80	74540	3	7		120	2			1	2	2	2	2		2	8	80		1	5	BEEK	14	22	7	94	69		1
80	74541	3	7		100	2			1	1	1	2	2		2	9	78		2	5	BEEK	14	23	7	95	69		1
80	74542	3	7		57	2			1	1	1	1	2		2	10	80		3	5	BEEK	14	23	7	95	69		1
80	74543	3	7		68	2			1	1	1	1	2		2	10	75		1	5	BEEK	14	23	7	95	69		1
80	74544	3	7		100	2			1	2	2	1	2		2	12	82		1	5	BEEK	14	23	7	95	69		1
80	74546	3	7		170	2			1	1	1	4	2		2	12	81		3	5	BEEK	14	23	7	95	69	1	1
80	74547	3	6		20	6			1	1	1	1	2		2	9	68		1	5	BEEK	14	23	7	95	69		3 1
80	74548	3	7		150	2			1	2	2	4	2		2	9	81		3	5	BEEK	14	23	7	95	69		1
80	74549	3	5		0	4			1	1	1	1	2		2	10	68		1	5	BEEK	14	23	7	95	69		5 1
80	74550	3	7		135	2			1	1	1	1	2		2	12	80		4	5	BEEK	14	23	7	95	69		1
80	74551	3	7		93	2			1	1	1	4	2		2	10	82		1	5	BEEK	14	23	7	95	69		1
80	74552	3	7		50	1			1	1	1	1	2		2	10	82		3	5	BEEK	14	23	7	95	69		1
80	74553	3	7		87	2			1	2	2	6	2		2	11	79		3	5	BEEK	14	23	7	95	69		1
80	74554	3	7			1			1	1	1	1	2		2	12	73		1	5	BEEK	14	23	7	95	69		1
80	74555	3	7		100	2			1	1	1	1	2		2	9	68		1	5	BEEK	14	23	7	95	69		1
80	74556	3	5		0	4			1	1	1	1	2		2	15	72		1	5	BEEK	14	23	7	95	69		5 1
80	74557	3	7		98	2			1	1	1	4	2		2	7	71		2	5	BEEK	14	23	7	95	69		3
80	74558	3	6			1			1	1	1	1	2		2	10	73		1	5	BEEK	14	23	7	95	69		3 1
80	74559	3	7		80	2			1	1	1	1	2		2	11	72		1	5	BEEK	14	23	7	95	69		1
80	74560	3	7		85	2			1	1	1	3	2		2	8	74		2	5	BEEK	14	23	7	95	69		1
80	74561	3	7			1			1	1	1	1	2		2	12	72		1	5	BEEK	14	23	7	95	69		1
80	74562	3	7		50	1			1	1	1	4	2		2	9	72		2	5	BEEK	14	23	7	95	69		1
80	74563	3	7			1			1	1	1	1	2		2	10	74		2	5	BEEK	14	23	7	95	69		1
80	74564	3	7		39	2			1	2	2	4	2		2	13	73		3	5	POTS	12	24	7	94	69		1
80	74565	3	7		80	1			1	1	1	2	2		2	14	73		1	5	POTS	12	24	7	94	69		1
80	74566	3	7		90	2			1	1	1	1	2		2	11	74		1	5	POTS	12	24	7	94	69		1
80	74567	3	7		60	1			1	1	1	2	2		2	11	71		5	5	BEEK	14	24	7	94	69		2 1
80	74568	3	6		15	1			1	1	1	2	2		2	15	72		1	5	BEEK	14	24	7	94	69		3 3 1
80	74569	3	7			1			1	1	1	2	2		2	10	77		1	5	BEEK	14	24	7	94	69		1
80	74571	3	7		200	2			1	2	2	4	2		2	13	76		3	5	BEEK	14	24	7	94	69		3 1
80	74572	3	5		4	1			1	1	1	2	2		2	18	76		1	5	BEEK	14	24	7	94	69		8 2
80	74573	3	6		40	3			1	1	1	1	2		2	14	76		1	5	BEEK	14	24	7	94	69		3 1
80	74574	3	7		40	6			1	2	2	4	2		2	14	75		3	5	BEEK	14	24	7	94	69		1
80	74575	3	6			1			1	1	1	1	2		2	13	69		1	5	BEEK	14	24	7	94	69		3 1
80	74576	3	6			4			1	2	2	4	2		2	12	76		1	5	POTS	12	24	7	94	69		1 1
80	74577	3	6		12	4			1	1	1	1	2		2	14	73		1	5	POTS	12	24	7	94	69		1 1
80	74579	3	5		10	4			1	1	1	1	2		2	25	74		1	5	POTS	12	24	7	94	69		5 1
80	74580	3	7		80	2			1	1	1	1	2		2	11	73		1	5	POTS	12	24	7	94	69		1
80	74581	3	7		60	3			1	1	1	2	2		2	10	74		1	5	POTS	12	24	7	94	69		1
80	74582	3	6			1			1	1	1	2	2		2	14	72		1	5	POTS	12	24	7	94	69		3 1
80	74583	3	7			1			1	1	1	2	2		2	9	74		1	5	BEEK	14	24	7	94	69		1
80	74584	3	7		65	2			1	1	1	1	2		2	12	76		1	5	BEEK	14	24	7	94	69		1
80	74585	3	7		140	2			1	1	1	5	2		2	8	78		2	5	POTS	12	22	7	92	69		
80	74586	3	7			2			1	2	2	5	2		2	10	80		2	5	POTS	12	22	7	92	69		
80	74587	3	7		155	2			1	2	2	5	2		2	10	78		2	5	POTS	12	22	7	92	69		3
80	74588	3	7		114	2			1	2	2	5	2		2	10	80		2	5	POTS	12	22	7	92	69		3
80	74589	3	7		102	2			1	1	1	1	2		2	12	76		2	5	POTS	12	22	7	92	69		
80	74590	3	7		135	2			1	1	1	1	2		2	12	80		2	5	POTS	12	22	7	92	69		
80	74591	3	7			1			1	1	1	1	2		2	8	80		2	5	BEEK	14	22	7	92	69		
80	74592	3	6		15	4			1	1	1	2	2		2	10	72		1	5	POTS	12	23	7	92	69		3 1
80	74594	3	7		65	2			1	1	1	2	2		2	10	70		1	5	POTS	12	23	7	92	69		
80	74595	3	6		15	4			1	1	1	2	2		2	11	70		1	5	POTS	12	23	7	92	69		3 1
80	74596	3	7		120	2			1	1	1	5	2		2	10	74		1	5	POTS	12	23	7	92	69		
80	74597	3	6		22	6			1	1	1	2	2		2	11	72		2	5	POTS	12	23	7	92	69		3 1
80	74598	3	7		85	2			1	1	1	1	2		2	10	74		2	5	POTS	12	23	7	92	69		
80	74599	3	7		150	2			1	1	1	5	2		2	10	74		2	5	POTS	12	23	7	92	69		
80	74600	3	6		25	4			1	1	1	1	2		2	12	72		2	5	POTS	12	23	7	92	69		3 3
80	74601	3	6		15	4			1	1	1	2	2		2	10	72		1	5	POTS	12	23	7	92	69		3 1
80	74602	3	7		145	2			1	1	1	1	2		2	9	72		1	5	POTS	12	23	7	92	69		
80	74603	3	7		86	2			1	2	2	5	2		2	10	76		1	5	POTS	12	23	7	92	69		
80	74604	3	7		80	2			1	1	1	2	2		2	12	76		2	5	POTS	12	23	7	92	69		
80	74605	3	7		75	2			1	2	2	2	2		2	12	70		2	5	POTS	12	23	7	92	69		
80	74606	3	7		90	2			1	1	1	5	2		2	10	78		3	5	POTS	12	23	7	92	69	1	3
80	74607	3			40	2			1	1	1	1	2		2	10	72		2	5	POTS	12	23	7	92	69		
80	74608	3	7			1			1	1	1	1	2		2	10	72		3	5	POTS	12	23	7	92	69		
80	74610	3	7		100	2			1	1	1	1	2		2	10	70		2	5	POTS	12	23	7	92	69		1
80	74611	3	6		18	3			1	1	1	2	2		2	80	74		2	5	POTS	12	23	7	92	69		3 1
80	74612	3	7		150	2			1	1	1	2	2		2	10	72		3	5	POTS	12	23	7	92	69		
80	74613	3	7		35	2			1	1	1	2	2		2	10	76		2	5	POTS	12	23	7	92	69		3
80	74614	3	7		130	2			1	1	1	1	2		2	10	74		2	5	POTS	12	23	7	92	69		1

31 G/09 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	DH	EH	DATY	DPTH	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	74615	3	7		150	2			1	2	2	5	2		2	10	68		1	5	BEEK	14	23	7	92	69		
80	74616	3	7		70	2			1	1	1	2	2		2	10	74		1	5	POTS	14	23	7	92	69		
80	74617	3	7		135	2			1	1	1	2	2		2	10	68		2	5	WANG	1	24	7	92	69		
80	74618	3	7		198	2			1	2	2	5	2		2	8	74		2	5	WANG	1	24	7	92	69		
80	74619	3	7		70	2			1	1	1	4	2		2	9	60		1	5	WANG	1	24	7	92	69		
80	74620	3	7		40	2			1	1	1	1	2		2	10	60		2	5	WANG	1	24	7	92	69		
80	74621	3	7		54	2			1	1	1	1	2		2	10	62		1	5	WANG	1	24	7	92	69		3
80	74622	3	7		90	2			1	1	1	1	2		2	10	68		2	5	WANG	1	24	7	92	69		
80	74623	3	7		150	2			1	1	1	1	2		2	9	68		2	5	WANG	1	24	7	92	69		
80	74625	3	7		225	2			1	1	1	5	2		2	8	68		1	5	WANG	1	24	7	92	69		
80	74626	3	7		135	2			1	1	1	1	2		2	9	74		1	5	WANG	1	24	7	92	69		3
80	74627	3	7		63	2			1	1	1	1	2		2	10	74		1	5	WANG	1	24	7	92	69		
80	74628	3	6		10	6			1	1	1	1	2		2	7	68		1	5	GNCH	1	24	7	92	69		
80	74629	3	6		18	6			1	1	1	1	2		2	10	64		1	5	GNCH	1	24	7	92	69		3 1
80	74630	3	7		105	2			1	1	1	1	2		2	10	68		1	5	GNCH	1	24	7	92	69		3 1
80	74632	3	7		165	2			1	1	1	1	2		2	10	68		1	5	GNCH	1	24	7	92	69		
80	74633	3	7		98	2			1	1	1	1	2		2	8	72		1	5	GNCH	1	24	7	92	69		3
80	74634	3	7		90	2			1	1	1	1	2		2	10	68		1	5	GNCH	1	24	7	92	69		
80	74635	3	7		30	2			1	1	1	2	2		2	10	72		1	5	GNCH	1	24	7	92	69		
80	74636	3	7		125	2			1	1	1	1	2		2	10	68		1	5	SVEN	1	24	7	92	69		
80	74637	3	7		76	2			1	1	1	1	2		2	9	68		1	5	SVEN	1	24	7	92	69		1
80	74638	3	6		20	4			1	1	1	1	2		2	10	68		1	5	SVEN	1	24	7	92	69		
80	74639	3	7		94	2			1	1	1	1	2		2	9	68		1	5	SVEN	1	24	7	92	69		3 1
80	74640	3	7		68	2			1	1	1	1	2		2	9	68		1	5	SVEN	1	24	7	92	69		
80	74641	3	7		125	2			1	1	1	1	2		2	10	68		1	5	SVEN	1	24	7	92	69		
80	74642	3	5		2	3			1	1	1	1	2		2	10	60		1	5	SVEN	1	25	7	92	69		3
80	74643	3	5		3	3			1	2	2	1	2		2	10	60		1	5	SVEN	1	25	7	92	69		5 2
80	74644	3	5		3	3			1	1	1	1	2		2	9	60		1	5	SVEN	1	25	7	92	69		5 1
80	74645	3	5		5	3			1	1	1	1	2		2	10	62		1	5	SVEN	1	25	7	92	69		5 2
80	74646	3	5		5	3			1	1	1	1	2		2	10	60		1	5	SVEN	1	25	7	92	69		5 2
80	74647	3	7		75	2			1	1	1	1	2		2	9	68		1	5	SVEN	1	25	7	92	69		5 1
80	74649	3	5			3			1	1	1	1	2		2	10	60		1	5	SVEN	1	25	7	92	69		
80	74650	3	7		122	2			1	1	1	1	2		2	11	60		1	5	SVEN	1	25	7	92	69		5 2
80	74651	3	5		1	3			1	1	1	1	2		2	9	60		1	5	SVEN	1	25	7	92	69		
80	74652	3	6		12	4			1	1	1	1	2		2	11	60		1	5	SVEN	1	25	7	92	69		5 1
80	74653	3	5		1	3			2	1	1	1	2		2	10	62		1	5	SVEN	1	25	7	92	69		331
80	74654	3	6		10	3			1	1	1	1	2		2	10	64		1	5	SVEN	1	25	7	92	69		5 2
80	74655	3	7		100	2			1	1	1	1	2		2	10	60		1	5	SVEN	1	25	7	92	69		3 1
80	74656	3	6		15	3			1	1	1	1	2		2	9	70		1	5	SVEN	1	25	7	92	69		
80	74657	3	6		10	4			1	1	1	1	2		2	9	60		1	5	SVEN	1	25	7	92	69		3 1
80	74658	3	6		12	4			1	1	1	1	2		2	8	70		1	5	SVEN	1	25	7	92	69		3 1
80	74659	3	7		126	2			1	1	1	1	2		2	11	60		1	5	SVEN	1	25	7	92	69		3 1
80	74660	3	5		2	3			1	1	1	1	2		2	10	60		1	5	SVEN	1	25	7	92	69		3
80	74661	3	7		150	2			1	1	1	1	2		2	12	76		2	5	GNCH	1	25	7	92	69		6 2
80	74662	3	6		10	3			1	1	1	1	2		2	10	60		1	5	GNCH	1	25	7	92	69		
80	74663	3	6		15	3			1	1	1	1	2		2	10	60		1	5	GNCH	1	25	7	92	69		3 1
80	74664	3	6		15	4			1	1	1	1	2		2	10	60		1	5	GNCH	1	26	7	92	69		3 1
80	74665	3	7		70	2			1	1	1	1	2		2	11	60		1	2	GNCH	1	26	7	92	69		3 1
80	74666	3	7		75	2			1	1	1	1	2		2	8	70		1	2	GNCH	1	26	7	92	69		
80	74667	3	5		3	1			1	1	1	1	2		2	10	68		1	2	GNCH	1	26	7	92	69		
80	74668	3	6		12	3			1	1	1	1	2		2	11	62		1	2	GNCH	1	26	7	92	69		5 1
80	74669	3	6		6	3			1	2	2	1	2		2	12	64		1	2	GNCH	1	26	7	92	69		3 1
80	74670	3	7		150	2			1	1	1	1	2		2	10	62		1	2	GNCH	1	26	7	92	69		3 1
80	74671	3	6		15	3			1	1	1	1	2		2	10	65		1	2	GNCH	1	26	7	92	69		
80	74672	3	7		175	2			1	1	1	1	2		2	9	60		1	2	GNCH	1	26	7	92	69		311
80	74673	3	6		16	4			1	1	1	1	2		2	12	70		1	2	GNCH	1	26	7	92	69		
80	74674	3	7		210	2			1	1	1	1	2		2	9	70		1	2	GNCH	1	26	7	92	69		3 1
80	74675	3	6		8	4			1	1	1	1	2		2	10	70		1	2	GNCH	1	26	7	92	69		
80	74676	3	7		86	2			1	1	1	1	2		2	9	70		1	2	GNCH	1	26	7	92	69		3 1
80	74677	3	6			1				1	1	1	2		2	12	70		1	2	PRGN	1	26	7	92	69		
80	74678	3	7		110	2			1	1	1	1	2		2	10	70		1	2	PRGN	1	26	7	92	69		
80	74679	3	7		275	2			1	1	1	1	2		2	8	70		1	2	PRGN	1	26	7	92	69		
80	74680	3	7		150	2			1	1	1	1	2		2	11	60		1	2	GNCH	1	26	7	92	69		
80	74681	3	6		6	4			1	1	1	1	2		2	10	60		1	2	GNCH	1	26	7	92	69		
80	74682	3	7		210	2			1	1	1	1	2		2	8	74		2	2	GNCH	1	26	7	92	69		3 1
80	74683	3	7		47	2			1	1	1	1	2		2	10	60		1	2	GNCH	1	26	7	92	69		
80	74684	3	5			2			1	1	1	1	2		2	11	60		1	2	GNCH	1	26	7	92	69		
80	74685	3	7		120	2			1	1	1	1	2		2	10	60		1	2	GNCH	1	26	7	92	69		5 1
80	74688	3	6		15	4			1	1	1	1	2		2	11	60		1	2	GNCH	1	26	7	92	69		
80	74690	3	7		125	2			1	1	1	2	2		2	12	74		1	5	BEEK	14	24	7	94	69		3 1
80	74691	3	7		59	2			1	1	1	1	2		2	10	73		1	5	BEEK	14	24	7	94	69		1
80	74692	3	7		83	2			1	1	1	2	2		2	12	73		1	5	BEEK	14	24	7	94	69		33
80	74693	3	7			1			1	1	1	4	2		2	9	73		3	5	BEEK	14	25	7	95	69		1
80	74694	3	6		22	3			2	1	1	2	2		2	10	72		1	5	BEEK	14	25	7	95	69		1
80	74695	3	7			2			1	1	1	2	2		2	10	73		1	5	BEEK	14	25	7	95	69		3 1
80	74696	3	7		82	2			1	1	1	4	2		2	13	73		1	5	BEEK	14	25	7	95	69		1
80	74697	3	7		75	2			1	1	1	4	2		2	8	73		1	5	BEEK	14	25	7	95	69		1
80	74698	3	7		40	2			1	1	1	2	2		2	10	73		3	5	BEEK	14	25	7	95	69		
80	74699	3	7		43	2			1	1	1	2	2		2	8	78		1	5	BEEK	14	25	7	95	69		1
80	74700	3	7			1			1	2	2	1	2		2	8	68		3	5	BEEK	14	25	7	95	69		1
80	74701	3	7		67	2			1	1	1	2	2		2	11	74		3	5	BEEK	14	25	7	95	69		1
80	74702	3	7		78	2			1	1	1	1	2		2	11	68		1	5	CHAZ	14	25	7	95	69		1
80	74703	3	7		90	2			1	1	1	1	2		2	12	79		1	5	CHAZ	14	25	7	95	69		1
80	74704	3	7		150	2			1	1	1	4	2		2	9	72		2	5	CHAZ	14	25	7	95	69		1
80	74705	3	7		20	2			1	1	1	1	2		2	8	68		1	5	CHAZ	14	25	7	95	69		3
80	74706	3	7		32	2			1	1	1	1	2		2	11	60		1	5	CHAZ	14	25	7	95	69		1
80	74707	3	7		250	2			1	1	1	4	2		2	10	72		3	5	CHAZ	14	25	7	95	69		1
80	74708	3	7			1			1	2	2	2	2		2	11	68		1	5	CHAZ	14	25	7	95	69		3
80	74709	3	7		100	2			1	2	3	1	2		2	10	73		3	5	CHAZ	14	25	7	95	69		21
80	74710	3	7		100	2			1	1	1	1	2		2	10	81		3	5	CHAZ	14	25	7	95	69		3
80	74711	3	7		250	2			1	1	1	2	2		2	7	70		1	5	CHAZ	14	25	7	95	69		3
80	74712	3	7			1			1	1	1	1	2		2	7	76		1	5	CHAZ	14	25	7	95	69		1
80	74713	3	7		150	2			1	1	1	1	2		2	16	77		1	5	CHAZ	14	25	7	95	69		1
80	74714	3	7		55	2			1	1	1	2	2		2	9	73		1	5	CHAZ	14	25	7	95	69		1
80	74715	3	7		90	2			1	1	1	4	2		2	8	73		2	2	BEEK	14	26	7	96	69		1
80	74716	3	7		65	2			1	1	1	2	2		2	13	72		1	2	BEEK	14	26	7	96	69		3
80	74717	3	5		1	4			1	1	1	2	2		2	11	72		1	2	BEEK	14	26	7	96	69		1
80	74718	3	7		54	2			1	2	2	4	2		2	8	73		2	2	BEEK	14	26	7	96	69		5 1
80	74719	3	7			1			1	2	2	4	2		2	13	73		2	2	BEEK	14	26	7	96	69		1
80	74720	3	6		17	4			1	1	1	1	2		2	19	64		1	2	BEEK	14	26	7	96	69	1	1
80	74721	3	6			4			1	1	1	4	2		2	10	60		1	2	BEEK	14	26	7	96	69		1 1
80	74722	3	6		17	4			1	1	1	1	2		2	12	58		1	2	BEEK	14	26	7	96	69		1 1
80	74723	3	5			1			1	1	1	4	2		2	11	69		1	2	BEEK	14	26	7	96	69		1 1
80	74724	3	6			1			1	1	1	2	2		2	13	64		1	2	BEEK	14	26	7	96	69		5 1
80	74725	3	7			1			1	1	1	4	2		2	8	78		1	2	BEEK	14	26	7	96	59		3 1
80	74727	3	7		108	2			1	1	1	4	2		2	8	75		1	2	CHAZ	14	26	7	96	69		1
80	74728	3	7			1			1	1	1	4	2		2	9	72		3	2	CHAZ	14	26	7	96	69		1
80	74729	3	7		70	2			1	1	1	5	2		2	7	74		1	2	CHAZ	31	26	7	96	69		1
80	74730	3	7		80	2			1	1	1	4	2		2	10	74		1	2	CHAZ	31	26	7	96	69	1	1
80	74731	3	7		30	3			1	2	2	4	2		2	8	73		3	2	CHAZ	31	26	7	96	69	1	1
80	74732	3	7			1			1	2	2	1	2		2	9	78		1	2	BEEK	14	26	7	96	69		1

31 G/09 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	DAPT	DDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	74733	3	7		50	1			1	1	1	2	2		2	8	74		1	2	BEEK	14	26	7	94	69		
80	74734	3	6		24	3			1	2	2	1	2		2	13	74		1	2	BEEK	14	26	7	94	69		1
80	74736	3	7		40	1			1	1	1	1	2		2	9	76		1	2	BEEK	14	26	7	94	69	3	1
80	74738	3	7		40	1			1	1	1	4	2		2	9	76		2	2	BEEK	14	26	7	94	69		1
80	74739	3	6		22	4			1	1	1	1	2		2	14	68		1	2	BEEK	14	26	7	94	69		1
80	74740	3	7			1			1	1	1	2	2		2	9	73		1	2	BEEK	14	26	7	94	69	1	1
80	74741	3	7			3			1	1	1	1	2		2	12	67		1	2	BEEK	14	26	7	94	69		1
80	74742	3	7		169	2			1	1	1	1	2		2	13	79		1	5	POTS	12	24	7	93	69		
80	74743	3	7			1			1	1	1	5	2		2	13	80		2	5	POTS	12	24	7	93	69		
80	74744	3	7		150	2			1	1	1	4	2		2	13	78		1	5	POTS	12	24	7	93	69		
80	74745	3	7		85	2			1	1	1	2	2		2	13	75		1	5	IGNE	1	24	7	93	69		
80	74746	3	7			1			1	1	1	4	2	3	2	12	83		1	5	IGNE	1	24	7	93	69		
80	74747	3	7		90	1			1	2	2	4	2	3	2	12	77		1	5	POTS	12	24	7	93	69		
80	74748	3	6		17	4			1	1	1	0	2	3	2	14	73		1	5	POTS	12	24	7	93	69		
80	74749	3	7		63	1			1	1	1	1	2	3	2	13	76		3	5	POTS	12	24	7	93	69	1	1
80	74750	3	6		45	1			1	1	1	5	2	3	2	12	75		1	5	IGNE	1	24	7	93	69		
80	74751	3	7		90	3			1	1	1	2	2		2	13	81		1	5	IGNE	1	24	7	93	69	3	1
80	74752	3	6			1			1	1	1	2	2		2	12	77		1	5	IGNE	1	25	7	93	69		
80	74753	3	7			1			1	1	1	2	2		2	13	81		1	5	IGNE	1	25	7	93	69	3	1
80	74755	3	7		42	2			1	1	1	4	2		2	12	75		1	5	IGNE	1	25	7	93	69	3	
80	74756	3	7		85	2			1	1	1	4	2		2	13	81		1	5	IGNE	1	25	7	93	69		
80	74757	3	6			1			1	1	1	2	2		2	11	75		1	5	IGNE	1	25	7	93	69		
80	74758	3	7		50	2			1	1	1	2	2		2	13	77		1	5	IGNE	1	25	7	93	69	3	1
80	74759	3	7		80	2			1	1	1	4	2		2	12	75		1	5	IGNE	1	25	7	93	69		
80	74760	3	7		100	1			1	1	1	2	2		2	13	77		1	5	IGNE	1	25	7	93	69	3	
80	74761	3	7		90	2			1	1	1	2	2		2	13	77		1	5	IGNE	1	25	7	93	69		
80	74762	3	7			1			1	1	1	2	2		2	12	76		1	5	IGNE	1	25	7	93	69		
80	74763	3	7		40	3			1	1	1	2	2		2	10	75		1	5	IGNE	1	25	7	93	69		
80	74764	3	7		65	2			1	1	1	4	2		2	11	77		1	5	IGNE	1	25	7	93	69		
80	74766	3	0			1			1	1	1	0	2		1	13	79		1	5	IGNE	1	25	7	93	69		
80	74768	3	0			1			1	1	1	7	2		2	12	73		1	5	IGNE	1	25	7	93	69		1
80	74769	3	7		25	1			1	1	1	6	2		2	13	75		1	5	IGNE	1	25	7	93	69		1
80	74770	3	7		192	2			1	1	1	9	2		2	12	81		1	5	IGNE	1	25	7	93	69		
80	74771	3	7		100	4			1	1	1	4	2		2	12	81		1	5	IGNE	1	25	7	93	69		
80	74772	3	0			1			1	1	1	2	2		2	13	75		3	5	IGNE	1	25	7	93	69		
80	74773	3	7		130	2			2	2	3	4	2		2	11	75		3	5	IGNE	1	25	7	93	69		1
80	74776	3	7		175	2			1	1	1	1	2		2	12	81		1	5	BEEK	14	25	7	93	69		
80	74777	3	5		6	6			1	1	1	1	2		2	13	67		1	5	POTS	12	25	7	93	69		
80	74778	3	5		3	3			1	1	1	1	2		2	12	81		1	5	IGNE	1	25	7	93	69	5	2
80	74779	3	5			1			1	1	1	1	2		2	12	79		1	5	IGNE	1	25	7	93	69	5	2
80	74780	3	7		180	2			1	1	1	4	2		2	13	79		1	5	IGNE	1	25	7	93	69	5	2
80	74781	3	7		60	2			1	1	1	4	2		2	13	77		1	5	IGNE	1	25	7	93	69		
80	74782	3	5			6			1	1	1	2	2		2	10	81		3	5	IGNE	1	25	7	93	69		
80	74783	3	5		12	6			1	1	1	2	2		2	10	81		1	5	IGNE	1	25	7	93	69	5	2
80	74784	3	5		2	6			1	1	1	6	2		2	10	81		1	5	IGNE	1	25	7	93	69	5	2
80	74785	3	5		4	6			1	1	1	2	2		2	11	81		1	5	IGNE	1	25	7	93	69	5	2
80	74786	3	7			1			1	1	1	1	2		2	12	84		1	5	IGNE	1	25	7	93	69	5	2
80	74787	3	7		30	1			1	1	1	1	2		2	12	81		1	5	IGNE	1	25	7	93	69		
80	74788	3	5			6			1	1	1	2	2		2	12	81		3	5	IGNE	1	25	7	93	69		
80	74789	3	5		6	6			1	1	1	2	2		2	10	79		1	5	IGNE	1	25	7	93	69		1
80	74790	3	7		130	3			1	2	2	1	2		2	12	81		4	5	POTS	12	25	7	93	69	5	2
80	74791	3	7		180	2			1	2	2	4	2		2	13	81		4	5	POTS	12	25	7	93	69	3	
80	74792	3	7		180	2			1	2	2	4	2		2	11	81		4	5	POTS	12	25	7	93	69		
80	74793	3	0			1			1	2	2	4	2		2	13	81		3	5	POTS	12	25	7	93	69		
80	74794	3	5		4	8			2	3	2	1	2		2	12	72		1	5	POTS	12	25	7	93	69	5	2
80	74795	3	7		64	2			1	2	2	4	2		2	13	81		3	5	POTS	1	25	7	93	69		
80	74796	3	7		80	2			1	1	1	2	2		2	12	72		1	2	POTS	12	28	7	96	69		
80	74797	3	7			1			1	1	1	2	2		2	12	71		1	2	POTS	12	28	7	96	69		
80	74798	3	7		72	2			1	1	1	1	2		2	13	72		1	2	POTS	12	28	7	96	69		
80	74799	3	7		47	4			1	1	1	6	2		2	13	73		1	2	POTS	12	28	7	96	69		
80	74800	3	7			1			1	1	1	4	2		2	13	72		1	2	POTS	12	28	7	96	69		3
80	74801	3	7			1			1	1	1	1	2		2	10	73		1	2	POTS	12	28	7	96	69		
80	74802	3	7			2			1	2	2	1	2		2	12	72		3	2	POTS	12	28	7	93	69		
80	74803	3	7		200	2			1	2	2	4	2		2	10	71		3	2	POTS	12	28	7	96	69		3
80	74805	3	7			2			1	1	1	1	2		2	13	73		1	2	POTS	12	28	7	96	69	1	
80	74806	3	7		250	2			1	2	2	5	2		2	10	73		2	2	POTS	12	28	7	96	69		
80	74808	3	7		150	2			1	1	1	2	2		2	14	75		1	2	POTS	12	28	7	96	69		
80	74809	3	7			1			1	1	1	1	2		2	13	75		5	2	POTS	12	28	7	96	69		
80	74810	3	7			1			1	1	1	1	2		2	10	71		5	2	POTS	12	28	7	96	69		
80	74811	3	7		115	2			1	1	1	1	2		2	14	72		5	2	POTS	12	28	7	96	69		
80	74812	3	7			1			1	2	2	4	2		2	16	73		3	2	POTS	12	28	7	96	69		3
80	74813	3	7		25	1			1	1	1	1	2		2	14	71		1	2	POTS	12	28	7	96	69		
80	74814	3	7			1			1	1	1	5	2		2	10	73		1	2	POTS	12	28	7	96	69		
80	74815	3	7			1			1	1	1	2	2		2	13	74		1	2	POTS	12	28	7	96	69		
80	74816	3	7			1			1	1	1	1	2		2	11	72		1	2	POTS	12	28	7	96	69		
80	74817	3	7			1			1	1	1	1	2		2	13	72		1	2	POTS	12	28	7	96	69		
80	74818	3	7		85	2			1	1	1	2	2		2	10	72		5	2	POTS	12	28	7	96	69		1
80	74819	3	7		50	2			1	2	2	1	2		2	14	81		2	2	POTS	12	28	7	96	69		
80	74820	3	7		110	2			1	2	2	1	2		2	14	81		3	2	POTS	12	28	7	96	69		
80	74821	3	7		90	1			1	1	1	1	2		2	11	77		3	2	POTS	12	28	7	96	69		
80	74822	3	7		167	2			1	1	1	1	2		2	12	73		1	5	POTS	12	29	7	96	69		
80	74823	3	7		60	2			2	2	3	4	2		2	15	74		3	5	POTS	12	29	7	96	69		
80	74824	3	7		180	2			1	2	2	4	2		2	14	76		3	5	POTS	12	29	7	96	69		
80	74825	3	7		90	2			1	1	1	4	2		2	14	76		3	5	POTS	12	29	7	96	69		
80	74826	3	6		18	4			1	1	1	1	2		2	11	58		1	5	POTS	12	29	7	96	69		
80	74827	3	6			4			1	1	1	1	2		2	10	59		1	5	POTS	12	29	7	96	69	1	1
80	74828	3	6		22	4			1	1	1	1	2		2	11	61		1	5	POTS	12	29	7	96	69	1	1
80	74829	3	6		15	4			1	1	1	1	2		2	11	60		1	5	POTS	12	29	7	96	69	1	1
80	74830	3	6			4			1	1	1	4	2		2	10	59		1	5	POTS	12	29	7	96	69	1	1
80	74831	3	6			4			1	1	1	1	2		2	14	60		1	5	POTS	12	29	7	96	69	1	1
80	74832	3	6		15	4			1	1	1	4	2		2	14	60		1	5	POTS	12	29	7	96	69	1	1
80	74834	3	6		40	4			1	1	1	1	2		2	13	62		1	5	POTS	12	29	7	96	69	1	1
80	74835	3	6		23	4			1	1	1	1	2		2	12	59		1	5	POTS	12	29	7	96	69	1	1
80	74839	3	7		60	4			1	2	2	4	2		2	17	76		3	5	POTS	12	29	7	96	69	1	1
80	74840	3	6		20	4			1	1	1	1	2		2	14	59		1	5	POTS	12	29	7	96	69		
80	74841	3	7			1			1	1	1	4	2		2	14	76		3	5	POTS	12	29	7	96	69	3	1
80	74842	3	5		2	4			1	1	1	1	2		2	16	74		1	5	POTS	12	29	7	96	69	3	1
80	74844	3	5			1			1	1	1	4	2		2	12	76		3	5	POTS	12	29	7	96	69	5	1
80	74845	3	7		135	2			1	2	2	1	2		2	12	82		4	5	POTS	12	29	7	96	69		
80	74852	3	7		175	2			1	1	1	1	2		2	8	60		1	2	SYEN	1	28	7	91	69		
80	74853	3	7		160	2			1	1	1	1	2		2	10	62		1	2	SYEN	1	28	7	91	69		
80	74854	3	7		70	2			1	1	1	1	2		2	8	64		1	2	SYEN	1	28	7	91	69		
80	74855	3	7		44	2			1	1	1	1	2		2	10	61		1	2	SYEN	1	28	7	91	69		
80	74856	3	7		65	2			1	1	1	1	2		2	12	64		1	2	PRGN	1	28	7	91	69		
80	74857	3	7		98	2			1	1	1	1	2		2	9	68		1	2	PRGN	1	28	7	91	69		
80	74858	3	7		145	2			1	1	1	1	2		2	8	66		2	2	PRGN	1	28	7	91	69		
80	74859	3	7		50	2			1	1	1	1	2		2	8	64		1	2	PRGN	1	28	7	91	69		
80	74860	3	5		5	4			1	1	1	1	2		2	11	65		1	2	PRGN	1	28	7	91	69		
80	74861	3	7		155	2			1	1	1	1	2		2	8	64		1	2	PRGN	1	28	7	91	69	5	1
80	74862	3	7		205	2			1	1	1	1	2		2	8	61		1	2	PRGN	1	28	7	91	69		

31 G/09 W (suite)

N	NO ECHAN	ENVT	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
80	74863	3	7		88	2			1	1	1	1	2		2	9	62		1	2	ORGN	1	28	7	91	69		
80	74864	3	7		100	2			1	1	1	1	2		2	11	66		1	2	ORGN	1	28	7	91	69		
80	74865	3	7		105	2			1	1	1	1	2		2	11	66		1	2	ORGN	1	28	7	91	69		
80	74866	3	6		10	3			1	1	1	1	2		2	11	68		1	2	MANG	1	28	7	91	69		3 1
80	74867	3	6		15	4			1	1	1	4	2		2	8	61		3	2	ORGN	1	28	7	91	69		4 1
80	74868	3	7		45	2			1	1	1	1	2		2	9	58		1	2	SVEN	1	28	7	91	69		
80	74869	3	6		16	4			1	1	1	1	2		2	8	58		1	2	SVEN	1	28	7	91	69		4 1
80	74870	3	7		150	2			1	1	1	1	2		2	7	58		1	2	SVEN	1	28	7	91	69		
80	74871	3	7		89	2			1	1	1	1	2		2	9	62		1	2	SVEN	1	28	7	91	69		
80	74872	3	7		130	2			1	1	1	1	2		2	10	62		1	2	SVEN	1	28	7	91	69		
80	74874	3	7		200	2			1	1	1	1	2		2	12	62		1	2	SVEN	1	28	7	91	69		
80	74875	3	6		5	3			1	1	1	1	2		2	12	60		1	5	GNCH	1	29	7	91	69		1
80	74876	3	7		45	2			1	1	1	1	2		2	12	66		1	5	GNCH	1	29	7	91	69		
80	74877	3	7		58	2			1	1	1	1	2		2	10	60		1	5	GNCH	1	29	7	91	69		
80	74878	3	7		65	2			1	1	1	1	2		2	9	68		1	5	GNCH	1	29	7	91	69		
80	74879	3	7		50	2			1	1	1	1	2		2	8	64		1	5	GNCH	1	29	7	91	69		
80	74880	3	7		65	2			1	1	1	1	2		2	9	64		1	5	GNCH	1	29	7	91	69		
80	74881	3	7		115	2			1	1	1	1	2		2	9	64		1	5	GNCH	1	29	7	91	69		
80	74883	3	7		75	2			1	1	1	1	2		2	8	64		1	5	MANG	1	29	7	91	69		
80	74884	3	6		5	3			1	2	2	1	2		2	12	66		1	5	MANG	1	29	7	91	69		1
80	74885	3	7		150	2			1	2	2	1	2		2	11	64		1	5	MANG	1	29	7	91	69		
80	74886	3	5		6	3			1	1	1	1	2		2	12	62		1	5	MANG	1	29	7	91	69		
80	74887	3	6		6	3			1	1	1	1	2		2	12	61		1	5	MANG	1	29	7	91	69		
80	74888	3	7		150	2			1	1	1	1	2		2	10	66		1	5	MANG	1	29	7	91	69		
80	74889	3	7		250	2			1	1	1	1	2		2	10	66		2	5	MANG	1	29	7	91	69		
80	74890	3	7		97	2			1	1	1	1	2		2	10	61		1	5	MANG	1	29	7	91	69		
80	74891	3	7		85	2			1	1	1	1	2		2	9	68		1	5	MANG	1	29	7	91	69		
80	74893	3	6		6	4			1	1	1	1	2		2	12	58		1	5	MANG	1	29	7	91	69		1
80	74894	3	7		80	2			1	1	1	1	2		2	12	64		1	5	MANG	1	29	7	91	69		
80	74895	3	7		88	2			1	1	1	1	2		2	9	59		1	2	MANG	1	28	7	91	69		
80	74896	3	5		5	3			1	1	1	1	2		2	12	62		1	5	MANG	1	29	7	91	69		8 1
80	74897	3	7		120	2			1	1	1	1	2		2	10	66		1	5	MANG	1	29	7	91	69		
80	74898	3	6		15	3			1	1	1	1	2		2	12	66		1	5	MANG	1	29	7	91	69		1
80	74899	3	5		0	3			1	1	1	1	2		2	12	68		1	5	MANG	1	30	7	91	69		2
80	74900	3	7		71	2			1	1	1	1	2		2	8	66		2	5	POTS	12	30	7	91	69		
80	74901	3	6		25	4			1	2	2	1	2		2	7	68		8	5	POTS	12	30	7	91	69	1	4
80	74902	3	6		20	4			1	1	1	1	2		2	12	66		1	5	MANG	1	30	7	91	69		1
80	74904	3	7			1			1	1	1	2	2		2	10	72		1	2	BEEK	14	28	7	95	69		1
80	74905	3	7		75	2			1	1	1	2	2		2	10	72		1	2	BEEK	14	28	7	9	69		1
80	74906	3	7			2			1	1	1	2	2		2	12	72		1	2	BEEK	14	28	7	95	69		1
80	74907	3	7		37	2			1	1	1	2	2		2	9	72		1	2	BEEK	14	28	7	95	69		1
80	74908	3	7		90	2			1	1	1	2	2		2	11	74		1	2	BEEK	14	28	7	95	69		1
80	74909	3	7		150	2			1	2	2	1	2		2	14	82		1	2	BEEK	14	28	7	95	69		1
80	74910	3	7			1			1	2	2	1	2		2	11	70		1	2	BEEK	14	28	7	95	69		1
80	74911	3	7		125	1			1	1	1	1	2		2	14	82		2	2	BEEK	14	28	7	95	69		1
80	74912	3	7		200	2			1	2	2	1	2		2	10	81		2	2	BEEK	14	28	7	95	69		1
80	74913	3	7		150	2			1	1	1	1	2		2	10	83		1	2	BEEK	14	28	7	95	69		1
80	74914	3	7		234	2			1	1	1	1	2		2	10	82		2	2	BEEK	14	28	7	95	69		1
80	74915	3	7		150	2			1	1	1	2	2		2	10	81		1	2	BEEK	14	28	7	95	69		1
80	74916	3	7		240	2			1	1	1	4	2		2	9	81		3	2	BEEK	14	28	7	95	69		1
80	74917	3	7		240	3			1	1	1	2	2		2	13	82		2	2	BEEK	14	28	7	95	69		1
80	74918	3	7		225	2			1	1	1	2	2		2	9	80		1	2	BEEK	14	28	7	95	69		1
80	74919	3	7		185	1			1	1	1	1	2		2	8	82		2	2	SVEN	1	28	7	95	69		1
80	74920	3	7		50	2			1	1	1	1	2		2	12	56		1	2	SVEN	1	28	7	95	69		
80	74922	3	7		280	2			1	1	1	2	2		2	11	79		1	2	BEEK	14	28	7	95	69		1
80	74923	3	7		200	2			1	1	1	1	2		2	9	82		1	2	BEEK	14	28	7	95	69		1
80	74924	3	7			1			1	1	1	2	2		2	11	81		2	2	BEEK	14	28	7	95	69		1
80	74925	3	5			4			1	1	1	1	2		2	10	78		1	2	BEEK	14	28	7	95	69		5 1
80	74926	3	6		40	3			2	1	1	1	2		2	11	82		1	2	BEEK	14	28	7	95	69		1 1
80	74927	3	7		200	2			1	1	1	4	2		2	8	82		2	5	BEEK	14	29	7	94	69		1
80	74928	3	7		155	2			1	1	1	4	2		2	13	82		2	5	BEEK	14	29	7	94	69	1	1
80	74929	3	7		157	2			1	1	1	4	2		2	10	78		3	5	BEEK	14	29	7	94	69		1
80	74930	3	7		150	1			1	2	3	1	2		2	10	82		4	5	BEEK	14	29	7	94	69		1
80	74931	3	7		160	2			1	2	3	4	2		2	11	82		3	5	BEEK	14	29	7	94	69		1
80	74932	3	7		107	1			1	2	3	4	2		2	14	84		2	5	BEEK	14	29	7	94	69		1
80	74933	3	7		160	6			1	2	3	1	2		2	10	82		1	5	BEEK	14	29	7	94	69		1
80	74934	3	7		300	2			1	2	2	1	2		2	9	82		2	5	BEEK	14	29	7	94	69		1
80	74935	3	6		22	3			1	1	1	1	2		2	12	74		1	5	BEEK	14	28	7	94	69		3 1
80	74936	3	7		80	2			1	1	1	1	2		2	13	74		1	5	BEEK	14	29	7	94	69		1
80	74937	3	6		18	3			1	1	1	1	2		2	9	73		1	5	BEEK	14	29	7	94	69		3 1
80	74938	3	7		150	1			1	1	1	2	2		2	8	74		1	5	BEEK	14	29	7	94	69		1
80	74939	3	7		150	2			1	1	1	2	2		2	13	72		1	5	SVEN	1	29	7	94	69		1
80	74940	3	6			1			1	1	1	2	2		2	11	74		1	5	SVEN	1	29	7	94	69		1 1
80	74941	3	6		40	3			1	1	1	1	2		2	11	70		1	5	BEEK	14	29	7	94	69		33 1
80	74942	3	7		65	2			1	1	1	1	2		2	13	78		1	5	BEEK	14	29	7	94	69		1
80	74943	3	6		30	3			1	1	1	1	2		2	12	66		1	5	BEEK	14	29	7	94	69		3 1
80	74944	3	7			1			1	1	1	4	2		2	7	74		1	5	BEEK	14	29	7	94	69		1
80	74945	3	7		65	2			1	1	1	1	2		2	10	72		1	5	BEEK	14	29	7	94	69		1
80	74946	3	7			1			1	1	1	1	2		2	10	76		1	5	BEEK	14	29	7	94	69		1
80	74947	3	7			1			1	1	1	1	2		2	13	82		1	5	BEEK	14	29	7	94	69		1
80	74949	3	7			1			1	2	2	4	2		2	12	84		6	5	BEEK	14	29	7	94	69		1
80	74950	3	7		45	3			1	1	1	1	2		2	12	78		1	5	IGNE	1	30	7	95	69		1
80	74951	3	7		45	3			1	1	1	1	2		2	18	78		1	5	IGNE	1	30	7	95	69		1
80	74952	3	7		75	4			1	1	1	1	2		2	12	76		1	5	IGNE	1	30	7	95	69		1
80	75019	3	7		200	2			1	1	1	1	2		2	12	67		1	5	MANG	1	30	7	91	69		
80	75020	3	6		4	3			1	1	1	1	2		2	12	61		1	5	MANG	1	30	7	91	69		1
80	75021	3	7		65	2			1	1	1	1	2		2	12	64		1	5	MANG	1	30	7	91	69		3
80	75022	3	7		175	2			1	1	1	1	2		2	9	66		1	5	MANG	1	30	7	91	69		
80	75023	3	7		500	2			1	1	1	1	2		2	12	66		1	5	MANG	1	30	7	91	69		
80	75024	3	7		50	2			1	1	1	1	2		2	10	65		1	5	MANG	1	30	7	91	69		
80	75025	3	7		65	2			1	1	1	1	2		2	12	62		1	5	MANG	1	30	7	91	69		
80	75026	3	7		256	2			1	1	1	1	2		2	8	64		1	5	MANG	1	30	7	91	69		
80	75027	3	5		0	6			1	1	1	1	2		2	12	64		1	5	MANG	1	30	7	91	69		5 1
80	75028	3	7		276	2			1	1	1	1	2		2	9	68		1	5	MANG	1	30	7	91	69		
80	75029	3	7		60	2			1	1	1	4	2		2	10	62		3	5	MANG	1	30	7	91	69		
80	75030	3	6		5	4			1	1	1	1	2		2	9	60		1	5	MANG	1	30	7	91	69		1 1
80	75031	3	7		75	2			1	1	1	1	2		2	7	63		1	5	MANG	1	30	7	91	69		
80	75032	3	5		0	3			1	2	2	1	2		2	12	61		1	5	MANG	1	30	7	91	69		5 1
80	75033	3	7		125	2			1	1	1	1	2		2	10	66		1	5	MANG	1	30	7	91	69		
80	75034	3	7		156	2			1	1	1	1	2		2	9	65		1	5	MANG	1	30	7	91	69		
80	75035	3	6		20	3			1	2	2	1	2		2	13	64		1	5	MANG	1	30	7	91	69		1
80	75036	3	6		8	3			1	1	1	1	2		2	12	58		1	5	MANG	1	30	7	91	69		1
80	75037	3	7		148	2			1	1	1	1	2		2	9	66		1	5	MANG	1	30	7	91	69		
80	75039	3	7		200	2			1	1	1	1	2		2	12	64		1	5	MANG	1	30	7	91	69		
80	75040	3	6		25	3			1	1	1	1	2		2	8	63		1	5	MANG	1	30	7	91	69		1
80	75123	3	5			1			1	1	1	1	2		2	13	80		2	2	IGNE	1	31	7	96	69		5 1
81	78297	3	7		72	2			1	1	1	1	2	0	2	15	69	1	1	1	POTS	12	20	8	91	69		610
81	78298	3	7		90	2			1	1	1	1	2	0	2	17	83	1	3	1	POTS	12	20	8	91	69		280
81	78412	3	5		2	4			1	1	1	1	2	0	2	9	68 5	2	1	1	POTS	12	20	8	98	69		160
81	78413	3	5		2	4			1	1	1	1	2	0	2	14	68 5	2	1	1	POTS	12	20	8	98	69		108

31 G/09 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	78414	3	7		60	2			1	1	1	1	2	0	2	16	68	1	1	1	POTS	12	20	8	98	69		108
81	78429	3	7		60	2			1	1	1	1	2	0	2	14	73	1	1	1	HANG	1	21	8	95	69		300
81	78928	3	6			1			1	1	1	1	2	0	2	12	66	1 1	1	2	POTS	12	24	8	90	69		70
81	78929	3	6		30	4			1	1	1	1	2	0	2	10	61	1 1	3	2	POTS	12	24	8	90	69		86
81	78951	3	7			1			1	1	1	1	2	0	2	11	72	3	2	2	POTS	12	25	8	93	69		699

31 H/04 E

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	75551	3	7		150	2			1	1	1	1	2	0	2	17	74	1	2	2	POTS	12	15	7	92	69		369
81	75552	3	7		200	2			1	1	1	4	2	0	2	17	64	1	1	2	POTS	12	15	7	92	69		435
81	75553	3	7		160	2			1	1	1	1	2	0	2	19	66	1	1	2	POTS	12	15	7	92	69		410
81	75554	3	7		55	2			1	1	1	2	2	0	2	15	72	3	5	2	POTS	12	15	7	92	69		490
81	75555	3	7		85	2			1	2	3	1	2	0	2	18	70	1	1	2	POTS	12	15	7	92	69		445
81	75556	3	7		70	2			1	1	1	1	2	0	2	17	70	1	1	2	POTS	12	15	7	92	69		700
81	75557	3	7		65	2			1	1	1	1	2	0	2	21	80	1	1	2	POTS	12	15	7	92	69		380
81	75558	3	7		425	2			1	1	1	1	2	0	2	22	72	1	1	2	POTS	12	15	7	92	69		380
81	75559	3	7		80	2			1	1	1	4	2	0	2	19	66	1	1	2	POTS	12	15	7	92	69		800
81	75560	3	7		190	2			1	1	1	2	2	0	2	20	68	3	1	2	POTS	12	15	7	92	69		440
81	75561	3	7		85	2			1	1	1	4	2	0	2	18	65	1	1	2	POTS	12	15	7	92	69		350
81	75562	3	7			1			1	1	1	1	2	0	2	18	70	1	1	2	POTS	12	15	7	92	69		460
81	75563	3	7		121	2			1	1	1	2	2	0	2	14	72	1	5	2	POTS	12	15	7	92	69		480
81	75564	3	7		85	2			1	1	1	1	2	0	2	15	72	1	1	2	POTS	12	15	7	92	69		650
81	75565	3	7		85	2			1	1	1	1	2	0	2	16	64	1	1	2	POTS	12	15	7	92	69		450
81	75566	3	7			1			1	1	1	2	2	0	2	15	72	3	1	2	POTS	12	15	7	92	69		490
81	75567	3	6		10	3			1	1	1	2	2	0	2	19	72	3 1	1	2	POTS	12	15	7	92	69		460
81	75568	3	7		25	2			1	2	3	2	2	0	2	18	70	1	5	2	POTS	12	15	7	92	69		410
81	75569	3	7			1			1	1	1	1	2	0	2	15	66	1	1	2	POTS	12	15	7	92	69		310
81	75570	3	7		118	2			1	1	1	1	2	0	2	17	76	1	1	2	POTS	12	15	7	92	69		290
81	75571	3	6		30	3			1	1	1	1	2	3		13	72	3 4	1	2	POTS	12	15	7	92	69		700
81	75572	3	7		106	2			1	1	1	1	2	0	2	13	72	1	1	2	POTS	12	16	7	97	69		400
81	75573	3	7		100	2			1	1	1	2	2	0	2	13	72	1	5	2	POTS	12	16	7	97	69		700
81	75574	3	6		4	3			2	1	1	1	2	0	2	16	80	351	1	2	POTS	12	16	7	97	69		90
81	75575	3	7		300	2			1	1	1	2	2	0	2	13	82	1	4	2	POTS	12	16	7	97	69		345
81	75577	3	7		28	2			2	1	1	1	2	0	2	15	72	1	2	2	POTS	12	16	7	97	69		385
81	75578	3	7		67	2			1	1	1	2	2	0	2	14	72	1	2	2	POTS	12	16	7	97	69		600
81	75580	3	7		68	2			1	2	3	1	2	0	2	13	73	1	2	2	POTS	12	16	7	97	69		750
81	75581	3	7		90	2			1	2	3	5	2	0	2	12	73	1	2	2	POTS	12	16	7	97	69		490
81	75582	3	7			1			1	2	3	5	2	0	2	15	73	1	2	2	POTS	12	16	7	97	69		650
81	75583	3	7		58	2			1	2	3	4	2	0	2	11	74	1	2	2	POTS	12	16	7	97	69	1	700
81	75585	3	7			1			1	1	1	4	2	0	2	14	74	1	1	2	POTS	12	16	7	97	69	1	430
81	75586	3	6			1			2	1	1	1	2	0	2	12	72	3 4	1	2	POTS	12	16	7	97	69		450
81	75587	3	7		129	2			1	1	1	5	2	0	2	13	75	1	1	2	POTS	12	16	7	97	69	1	320
81	75588	3	7		100	2			1	2	3	4	2	0	2	15	74	1	2	2	POTS	12	16	7	97	69	1	400
81	75589	3	7		44	2			1	1	1	1	2	0	2	15	70	1	1	2	POTS	12	16	7	97	69	1	800
81	75590	3	7		60	2			1	1	1	1	2	0	2	19	70	1	1	2	POTS	12	16	7	97	69	1	1200
81	75591	3	7		60	2			1	1	1	1	2	0	2	15	72	1	1	2	POTS	12	16	7	97	69		400
81	75592	3	6		32	1			1	1	1	1	2	0	2	15	71	3 1	1	2	POTS	12	16	7	97	69	1	1600
81	75593	3	7		105	2			1	1	1	1	2	0	2	14	76	1	1	2	POTS	12	16	7	97	69		320
81	75594	3	7		60	2			1	1	1	1	2	0	2	13	72	1	1	2	POTS	12	16	7	97	69		425
81	75595	3	6			1			1	1	1	1	2	0	2	13	72	3 1	1	2	POTS	12	16	7	97	69		465
81	75596	3	7		54	2			1	1	1	2	2	0	2	13	72	1	1	1	POTS	12	17	7	92	69		480
81	75597	3	7		127	2			1	1	1	2	2	0	2	16	66	1	2	1	POTS	12	17	7	92	69		345
81	75598	3	7		63	2			2	1	1	2	2	0	2	17	72	3	1	1	POTS	12	17	7	92	69		700
81	75599	3	7		65	2			2	2	3	2	2	0	2	18	74	3	1	1	POTS	12	17	7	92	69		460
81	75600	3	6		15	3			1	1	1	2	2	0	2	19	66	3 1	1	1	POTS	12	17	7	92	69		600
81	75651	3	7			1			1	1	1	1	2	0	2	16	75	1	3	2	BEEK	14	15	7	90	69		460
81	75652	3	7			1			1	1	1	4	2	0	2	17	76	3	3	2	BEEK	14	15	7	90	69	1	599
81	75653	3	7		75	2			1	1	1	1	2	0	2	13	77	1	3	2	BEEK	14	15	7	90	69	1	620
81	75654	3	7		80	2			1	2	2	2	2	0	2	14	76	3	3	2	BEEK	14	15	7	90	69		450
81	75655	3	7		114	2			1	1	1	2	2	0	2	14	74	1	3	2	BEEK	14	15	7	90	69		550
81	75656	3	7		138	2			1	1	1	1	2	0	2	17	76	1	3	2	BEEK	14	15	7	90	69		310
81	75657	3	7		125	2			1	1	1	1	2	0	2	14	74	1	1	2	BEEK	14	15	7	90	69		410
81	75658	3	7		125	2			1	1	1	4	2	0	2	17	75	3	3	2	BEEK	14	15	7	90	69		385
81	75660	3	7		30	1			1	1	1	1	2	0	2	15	77	1	3	2	BEEK	14	15	7	90	69		680
81	75661	3	7			1			1	1	1	4	2	0	2	16	77	1	1	2	BEEK	14	15	7	90	69		370
81	75663	3	6			1			1	1	1	1	2	0	2	12	79	3 3	2	2	BEEK	14	15	7	90	69		612
81	75664	3	7		108	2			1	1	1	4	2	0	2	14	77	1	2	2	BEEK	14	15	7	90	69		590
81	75665	3	7		135	2			1	1	1	4	2	0	2	15	75	1	3	2	BEEK	14	15	7	90	69		441
81	75666	3	7		140	2			1	1	1	5	2	0	2	12	74	1	1	2	BEEK	14	15	7	90	69		700
81	75667	3	7		98	2			1	1	1	4	2	0	2	12	74	1	3	2	BEEK	14	15	7	90	69	1	370
81	75668	3	7			2			1	1	1	4	2	0	2	13	74	1	2	2	BEEK	14	15	7	90	69		790
81	75669	3	7			1			1	1	1	4	2	0	2	13	74	1	2	2	BEEK	14	15	7	90	69		660
81	75670	3	0			1			1	1	1	1	2	0	2	15	73	3	3	2	BEEK	14	15	7	90	69		830
81	75671	3	7		35	1			1	1	1	4	2	0	2	14	73	1	3	2	BEEK	14	15	7	90	69	1	870
81	75672	3	7		110	2			1	2	2	4	2	0	2	14	73	1	3	2	BEEK	14	15	7	90	69	1	990
81	75673	3	7		80	2			1	2	2	4	2	0	2	18	74	3	3	2	BEEK	14	16	7	94	69		1320
81	75674	3	7		75	2			1	1	1	4	2	0	2	18	76	1	3	2	BEEK	14	16	7	94	69		625
81	75675	3	7		35	2			1	1	1	4	2	0	2	16	77	1	3	2	BEEK	14	16	7	94	69		422
81	75677	3	7			2			1	1	1	4	2	0	2	13	74	1	2	2	BEEK	14	16	7	94	69		530
81	75678	3	7			2			1	1	1	4	2	0	2	12	73	1	3	2	BEEK	14	16	7	94	69		460
81	75679	3	7		114	2			1	1	1	1	2	0	2	13	73	1	3	2	BEEK	14	16	7	94	69		510
81	75680	3	7			1			1	1	1	1	2	0	2	18	76	1	3	2	BEEK	14	16	7	94	69	1	390
81	75681	3	7		50	2			1	1	1	4	2	0	2	18	75	1	3	2	BEEK	14	16	7	94	69		370
81	75682	3	7		48	2			1	1	1	1	2	0	2	16	80	1	1	2	BEEK	14	16	7	94	69		312
81	75683	3	7		50	2			1	1	1	1	2	0	2	14	79	1	3	2	BEEK	14	16	7	94	69		318
81	75684	3	7		145	2			1	1	1	1	2	0	2	15	76	1	1	2	BEEK	14	16	7	94	69		300
81	75685	3	7			2			1	1	1	4	2	0	2	16	73	1	3	2	BEEK	14	16	7	94	69		410
81	75686	3	7		188	2			1	1	1	1	2	0	2	18	74	1	1	2	BEEK	14	16	7	94	69		408
81	75687	3	7		142	2			1	1	1	6	2	0	2	16	75	1	3	2	BEEK	14	16	7	94	69	1	396
81	75688	3	7		67	2			1	1	1	4	2	0	2	13	76	1	3	2	BEEK	14	16	7	94	69	1	510
81	75689	3	7		132	2			1	2	2	4	2	0	2	13	74	1	3	2	BEEK	14	16	7	94	69		610
81	75690	3	7		27	4			1	1	1	6	2	0	2	14	75	1	3	2	BEEK	14	16	7	94	69		510
81	75691	3	7		45	2			1	1	1	4	2	0	2	12	73	1	3	2	BEEK	14	16	7	94	69		560
81	75692	3	7		50	2			1	2	2	1	2	0	2	17	70	1	3	2	BEEK	14	16	7	94	69	1	1110
81	75693	3	7		25	1			1	1	1	4	2	0	2	16	72	1	3	2	BEEK	14	16	7	94	69		600
81	75694	3	7		60	2			1	1	1	4	2	0	2	13	72	1	3	2	BEEK	14	16	7	94	69		810
81	75851	3	7		185	2			2	1	1	4	2	0	2	13	66	1	1	1	POTS	12	17	7	92	69	1	600
F1	75852	3	7		53	2			3	1	1	2	2	0	2	16	72	1	1	1	POTS	12	17	7	92	69		450
81	75853	3	7		181	2			1	1	1	5	2	0	2	14	65	1	2	1	POTS	12	17	7	92	69		400
81	75854	3	7		88	2			1	1	1	5	2	0	2	14	65	1	1	1	POTS	12	17	7	92	69		900
81	75855	3	7		55	2			1	1	1	1	2	0	2	17	72	1	1	1	POTS	12	17	7	92	69		900
81	75856	3	7		41	2			2	2	2	2	2	0	2	16	72	1	2	1	POTS	12	17	7	92	69		600
81	75858	3	7		115	2			2	2	2	1	2	0	2	16	74	1	2	1	POTS	12	17	7	92	69		350
81	75859	3	7		25	2			1	2	2	4	2	0	2	17	68	1	1	1	POTS	12	17	7	92	69		1500
81	75860	3	7		45	2			1	1	1	5	2	0	2	12	74	1	2	1	POTS	12	17	7	92	69		310
81	75861	3	7			1			1	1	1	2	2	0	2	14	72	1	1	1	POTS	12	17	7	92	69		600
81	75862	3	7		80	2			2	2	3	2	2	0	2	17	74	1	2	1	POTS	12	17	7	92	69		380
81	75863	3	7			1			2	1	1	5	2	0	2	12	72	1	1	1	POTS	12	17	7	92	69		750

31 H/04 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	SENR	MINE	TEMP	PH	EH		PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	75864	3	7		84	2			2	1	1	5	2	0	2	14	74		1	2	1	POTS	12	17	7	92	69		380
81	75866	3	7		130	2			2	1	1	4	2	0	2	12	64		1	1	1	POTS	12	17	7	92	69		340
81	75867	3	6		20	3			1	2	3	1	2	0	2	15	72	3	1	2	1	POTS	12	17	7	92	69		800
81	75868	3	7		75	2			1	1	1	1	2	0	2	16	65		1	2	1	POTS	12	17	7	92	69		700
81	75869	3	7			1			1	1	1	1	2	0	2	17	65		1	1	1	POTS	12	17	7	92	69		950
81	75870	3	7		250	2			1	1	1	1	2	0	2	18	65		1	1	1	POTS	12	17	7	92	69		400
81	75871	3	7			2			1	2	3	5	2	0	2	12	73		3	2	1	POTS	12	18	7	97	69		1200
81	75872	3	7		50	3			2	2	3	2	2	0	2	14	72		1	2	1	POTS	12	18	7	97	69		700
81	75873	3	7			2			1	1	1	2	2	0	2	12	75		3	2	1	POTS	12	18	7	97	69		350
81	75874	3	6	3	35	3			1	1	1	1	2	0	2	15	70	3	1	1	1	POTS	12	18	7	97	69		900
81	75875	3	7		138	2			1	1	1	2	2	0	2	11	76		1	1	1	POTS	12	18	7	97	69		350
81	75876	3	7		125	2			1	1	1	1	2	0	2	15	74		1	1	1	POTS	12	18	7	97	69		450
81	75877	3	7		100	2			1	1	1	6	2	0	2	14	72		1	1	1	POTS	12	18	7	97	69		400
81	75878	3	7		125	2			1	1	1	1	2	0	2	15	76		1	2	1	POTS	12	18	7	97	69		650
81	75879	3	6			1			2	2	3	1	2	0	2	16	74	3	1	1	1	POTS	12	18	7	97	69		850
81	75880	3	6		32	3			1	1	1	1	2	0	2	11	72	3	1	1	1	POTS	12	18	7	97	69		600
81	75881	3	7			1			1	2	3	2	2	0	2	12	72		3	2	1	POTS	12	18	7	97	69		900
81	75882	3	6			1			1	1	1	2	2	0	2	14	71	3	1	1	1	POTS	12	18	7	97	69		450
81	75883	3	7		158	2			1	1	1	2	2	0	2	11	70		1	1	1	POTS	12	18	7	97	69		700
81	75884	3	7		60	3			1	1	1	4	2	0	2	12	71		1	2	1	POTS	12	18	7	97	69		900
81	75885	3	7		63	2			1	1	1	1	2	0	2	14	69		1	1	1	POTS	12	18	7	97	69		400
81	75886	3	6		25	3			1	1	1	1	2	0	2	14	72	3	1	1	1	POTS	12	18	7	97	69		500
81	75887	3	7		38	3			1	1	1	1	2	0	2	13	72		1	2	1	POTS	12	18	7	97	69		550
81	75888	3	7		110	2			1	2	3	4	2	0	2	12	70		1	3	1	POTS	12	'8	7	97	69		1200
81	75889	3	7		58	2			1	2	3	5	2	0	2	15	68		1	3	2	POTS	12	20	7	92	69	1	900
81	75890	3	7			1			2	1	1	2	2	0	2	14	72		1	1	2	POTS	12	20	7	92	69		1000
81	75891	3	7		83	2			1	1	1	2	2	0	2	14	72		1	1	2	POTS	12	20	7	92	69		1300
81	75892	3	7		135	2			2	1	1	2	2	0	2	16	64		1	1	2	POTS	12	20	7	92	69		700
81	75893	3	7		75	2			1	1	1	1	2	0	2	15	72		1	1	2	POTS	12	20	7	92	69		700
81	75895	3	7		45	2			1	1	1	1	2	0	2	15	66		1	1	2	POTS	12	20	7	92	69		650
81	75897	3	7		51	2			1	1	1	2	2	0	2	13	70		1	1	2	POTS	12	20	7	92	69		900
81	75898	3	7		180	2			1	1	1	1	2	0	2	17	72		1	1	2	POTS	12	20	7	92	69		800
81	75899	3	7		60	2			1	1	1	2	2	0	2	11	65		3	3	2	POTS	12	20	7	92	69		500
81	75900	3	7		45	2			1	1	1	2	2	0	2	16	64		1	1	2	POTS	12	20	7	92	69		700
81	76001	3	7		130	2			1	1	1	1	2	0	2	12	74		4	2	2	POTS	12	20	7	92	69		290
81	76002	3	7		70	2			1	2	3	4	2	0	2	18	74		1	2	2	POTS	12	20	7	92	69		350
81	76003	3	7		115	2			2	1	1	2	2	0	2	19	66		1	1	2	POTS	12	20	7	92	69		400
81	76004	3	7		65	2			1	1	1	2	2	0	2	15	74		1	3	2	POTS	12	20	7	92	69		310
81	76005	3	7			1			1	1	1	2	2	0	2	15	74		1	1	2	POTS	12	20	7	92	69		330
81	76006	3	7			1			1	1	1	2	2	0	2	14	72		1	1	2	POTS	12	20	7	92	69		800
81	76007	3	7		75	2			1	1	1	1	2	0	2	15	74		1	3	2	POTS	12	20	7	92	69		360
81	76008	3	7			1			2	1	1	1	2	0	2	17	74		1	3	2	POTS	12	20	7	92	69		380
81	76009	3	7		90	2			1	1	1	1	2	0	2	17	74		1	1	2	POTS	12	20	7	92	69		390
81	76010	3	7		80	2			1	1	1	2	2	0	2	15	75		1	1	2	POTS	12	20	7	92	69		410
81	76011	3	7		130	2			1	1	1	6	2	0	2	12	74		1	3	2	POTS	12	20	7	92	69		490
81	76012	3	7		85	2			1	1	1	1	2	0	2	13	73		1	1	2	POTS	12	21	7	97	69		550
81	76015	3	6		14	4			2	1	1	1	2	0	2	11	68	3	4	1	2	POTS	12	21	7	97	69		200
81	76016	3	6		14	4			1	1	1	1	2	0	2	13	72	3	1	1	2	POTS	12	21	7	97	69		400
81	76017	3	6		20	3			1	2	3	1	2	0	2	14	69	3	1	1	2	POTS	12	21	7	97	69		300
81	76018	3	7		69	2			1	1	1	1	2	0	2	14	74		1	1	2	POTS	12	21	7	97	69	1	400
81	76019	3	7		119	2			1	1	1	1	2	0	2	14	76		1	1	2	POTS	12	21	7	97	69		325
81	76020	3	7		240	2			1	2	3	2	2	0	2	11	72		1	2	2	POTS	12	21	7	97	69	1	1700
81	76021	3	6		20	3			1	1	1	1	2	0	2	14	73	3	1	1	2	POTS	12	21	7	97	69		1300
81	76022	3	7		175	2			1	2	3	1	2	0	2	12	73		1	2	2	POTS	12	21	7	97	69		1350
81	76023	3	7		140	2			1	2	3	1	2	0	2	13	73		1	1	2	POTS	12	21	7	97	69	1	350
81	76024	3	6			4			1	2	2	2	2	0	2	13	72	3	1	1	2	POTS	12	21	7	97	69		600
81	76025	3	7		112	2			1	1	1	1	2	0	2	12	72	1	1	1	2	POTS	12	21	7	97	69		1050
81	76026	3	6		14	4			1	1	1	1	2	0	2	12	72	3	1	1	2	POTS	12	21	7	97	69		450
81	76027	3	7		109	2			1	1	1	2	2	0	2	13	72		1	2	2	POTS	12	21	7	97	69		1250
81	76028	3	7		75	2			1	2	3	1	2	0	2	12	73		4	1	2	POTS	12	21	7	97	69		300
81	76029	3	7			1			1	1	1	2	2	0	2	12	73		1	1	2	POTS	12	21	7	97	69		300
81	76030	3	7		65	2			1	1	1	1	2	0	2	14	72		3	1	2	POTS	12	21	7	97	69		575
81	76031	3	6		15	6			1	1	1	1	2	0	2	14	71	3	1	1	2	POTS	12	21	7	97	69		300
81	76032	3	6			3			2	1	1	4	2	0	2	11	74	3	4	1	2	POTS	12	21	7	97	69		250
81	76033	3	7		100	2			2	1	1	4	2	0	2	14	74		1	1	2	POTS	12	21	7	97	69		350
81	76034	3	7		95	2			1	1	1	4	2	0	2	15	73		1	2	2	POTS	12	21	7	97	69		350
81	76035	3	6		25	4			1	2	3	1	2	0	2	15	72	3	1	1	2	POTS	12	21	7	97	69		820
81	76036	3	6		25	4			1	2	3	2	2	0	2	16	72	3	1	1	2	POTS	12	21	7	97	69		1100
81	76037	3	7		63	2			1	1	1	1	2	0	2	10	74		1	1	2	POTS	12	22	7	92	69		260
81	76038	3	7		65	2			1	2	3	2	2	0	2	12	80		1	2	2	POTS	12	22	7	92	69		700
81	76039	3	7		48	2			1	1	1	5	2	0	2	10	72		1	1	2	POTS	12	22	7	92	69		420
81	76040	3	7		65	2			1	1	1	4	2	0	2	8	78		1	3	2	POTS	12	22	7	92	69		310
81	76041	3	7			1			1	3	4	4	2	0	2	14	72		1	3	2	POTS	12	22	7	92	69		900
81	76042	3	6		27	3			2	2	3	4	2	0	2	16	72	33	1	3	2	POTS	12	22	7	92	69		1000
81	76043	3	7		35	2			2	1	1	2	2	0	2	12	74		1	3	2	POTS	12	22	7	92	69		900
81	76044	3	7		84	2				1	1	4	2	0	2	12	76		1	3	2	POTS	12	22	7	92	69	1	370
81	76045	3	7		50	2			2	1	1	1	2	0	2	12	80		1	1	2	POTS	12	22	7	92	69		410
81	76046	3	6		27	3			1	1	1	1	2	0	2	16	64	3	1	1	2	POTS	12	22	7	92	69		800
81	76047	3	6		25	3			1	1	1	2	2	0	2	12	80	3	1	1	2	POTS	12	22	7	92	69		600
81	76048	3	7		75	2			1	1	1	2	2	0	2	14	74		1	1	2	POTS	12	22	7	92	69		480
81	76049	3	7		64	2			2	1	1	2	2	0	2	12	74		1	1	2	POTS	12	22	7	92	69		310
81	76050	3	7		85	2			1	1	1	2	2	0	2	16	72		1	1	2	POTS	12	22	7	92	69		420
81	76151	8	7		52	2			2	2	3	5	2	0	2	10	78		4	3	2	POTS	12	22	7	92	69		320
81	76152	3	7		120	2			2	1	1	1	2	0	2	12	74		1	1	2	POTS	12	22	7	92	69	1	320
81	76153	3	7		78	2			1	1	1	2	2	0	2	14	74		1	:	2	POTS	12	22	7	92	69		350
81	76154	3	6		18	6			1	1	1	2	2	0	2	12	74	3	1	1	2	POTS	12	22	7	92	69		480
81	76155	3	7		98	2			1	2	3	2	2	0	2	14	74		1	3	2	POTS	12	22	7	92	69		700
81	76156	3	6		28	6			1	1	1	1	2	0	2	16	72	3	1	1	2	POTS	12	22	7	92	69	1	900
81	76157	3	7		90	2			1	1	1	1	2	0	2	12	80		1	1	2	POTS	12	22	7	92	69		490
81	76158	3	6		26	3			1	1	1	1	2	0	2	10	70	2	3	3	2	POTS	12	22	7	92	69		1800
81	76159	3	6		20	3			1	1	1	1	2	0	2	12	72	3	1	3	2	POTS	12	22	7	92	69	1	1000
81	76160	3	7		55	2			2	1	1	1	2	0	2	8	72		4	1	1	POTS	12	23	7	97	69		700
81	76161	3	7		38	1			1	1	1	1	2	0	2	11	72		1	1	1	POTS	12	23	7	97	69		600
81	76162	3	6		18	3			1	2	2	2	2	0	2	11	70	3	1	2	1	POTS	12	23	7	97	69		700
81	76164	3	7		50	2			1	1	1	1	2	0	2	13	70		1	1	1	POTS	12	23	7	97	69		1000
81	76165	3	7		300	2			1	1	1	1	2	0	2	12	69		1	1	1	POTS	12	23	7	97	69		950
81	76166	3	7		120	2			1	1	1	4	2	0	2	10	73		1	2	1	POTS	12	23	7	97	69		600
81	76167	3	7			2			1	1	1	6	2	0	2	14	70		1	1	1	POTS	12	23	7	97	69		650
81	76168	3	6			3			1	1	1	2	2	0	2	10	70	3	1	2	1	BEEK	14	23	7	97	69		500
81	76170	3	7		80	2			1	1	1	1	2	0	2	18	74		1	1	1	BEEK	14	23	7	97	69		500
81	76171	3	7			2			1	1	1	1	2	0	2	15	73		1	1	1	BEEK	14	23	7	97	69		700
81	76172	3	7		64	2			1	2	2	2	2	0	2	13	72		1	2	1	POTS	12	23	7	97	69		900
81	76173	3	7		200	2			1	2	2	4	2	0	2	12	70		1	2	1	POTS	12	23	7	97	69		700
81	76174	3	7		225	2			1	1	1	2	2	0	2	10	72		1	1	1	POTS	12	23	7	97	69		550
81	76176	3	7		110	2			1	1	1	1	2	0	2	12	72		1	2	1	BEEK	14	23	7	97	69		650
81	76177	3	7		125	2			1	1	1	2	2	0	2	16	74	33		1	1	BEEK	14	23	7	97	69		600
81	76178	3	7		95	2			1	1	1	4	2	0	2	15	76		1	3	1	BEEK	14	23	7	97	69	1	600
81	76179	3	7		120	2			1	1	1	2	2	0	2	13	73		1	2	1	BEEK	14	23	7	97	69		450
81	76180	3	7		220	2			1	1	1	2	2	0	2	13	73		1	2	1	BEEK	14	23	7	97	69		350
81	76181	3	7		80	2			1	1	1	1	2	0	2	12	72		1	2	1	BEEK	14	23	7	97	69		500

31 H/04 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONTR	GENR	MINE	TEMP	PH	EN	PART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	76182	3	7		170	2			1	1	1	2	2	0	2	12	74	1	1	1	BEEK	14	23	7	97	69		400
81	76183	3	7		75	2			1	1	1	2	2	0	2	12	72	1	2	1	BEEK	14	23	7	97	69		700
81	76184	3	7		166	2			1	1	1	4	2	0	2	16	74	3	3	1	POTS	12	23	7	97	69		900
81	76185	3	7			1			1	1	1	2	2	0	2	14	70	1	1	1	POTS	12	23	7	97	69		1050
81	76186	3	7			1			1	1	1	1	2	0	2	10	68	1	1	1	POTS	12	24	7	92	69		260
81	76187	3	7			1				1	1	2	2	0	2	12	72	1	3	1	POTS	12	24	7	92	69		700
81	76188	3	7			1			1	2	2	2	2	0	2	16	68	1	1	1	POTS	12	24	7	92	69	1	130
81	76189	3	7		35	2			1	1	1	2	2	0	2	16	65	31	3	1	POTS	12	24	7	92	69		120
81	76190	3	7		90	2			1	1	1	1	2	0	2	16	65	1	3	1	POTS	12	24	7	92	69		460
81	76191	3	7		87	2			1	1	1	2	2	0	2	14	72	1	3	1	POTS	12	24	7	92	69		700
81	76192	3	7		95	2			1	1	1	2	2	0	2	12	72	1	1	1	POTS	12	24	7	92	69	1	490
81	76193	3	7		103	2			2	1	1	6	2	0	2	12	72	1	3	1	POTS	12	24	7	92	69		700
81	76194	3	7		65	2			1	1	1	2	2	0	2	12	80	1	3	1	POTS	12	24	7	92	69		600
81	76195	3	7		50	2			2	1	1	1	2	0	2	14	72	1	1	1	POTS	12	24	7	92	69		340
81	76196	3	7		90	2			1	1	1	2	2	0	2	12	72	1	1	1	POTS	12	24	7	92	69		300
81	76197	3	7		85	2			1	1	1	1	2	0	2	16	72	1	1	1	POTS	12	24	7	92	69		340
81	76198	3	7		100	2			1	1	1	1	2	0	2	18	65	1	1	1	POTS	12	24	7	92	69		100
81	76199	3	7		81				2	1	1	2	2	0	2	16	68	1	1	1	POTS	12	24	7	92	69		170
81	76200	3	7		200	2			1	1	1	5	2	0	2	18	80	1	1	1	POTS	12	24	7	92	69	1	1500
81	76351	3	7		92	2			1	1	1	6	2	0	2	12	70	1	1	1	POTS	12	24	7	92	69		230
81	76352	3	7			1			1	1	1	1	2	0	2	12	70	1	3	1	POTS	12	24	7	92	69		210
81	76353	3	7		82	2			2	1	1	5	2	0	2	12	72	1	3	1	POTS	12	24	7	92	69		240
81	76354	3	7		50	2			1	1	1	2	2	0	2	12	72	1	1	1	POTS	12	24	7	92	69		220
81	76359	3	6			1			1	1	1	2	2	0	2	13	73	3 1	1	1	POTS	12	25	7	97	69		800
81	76360	3	7			1			2	2	2	4	2	0	2	14	76	1	1	1	POTS	12	25	7	97	69		300
81	76362	3	6		13	3			1	1	1	2	2	0	2	12	73	3 1	2	1	POTS	12	25	7	97	69		400
81	76363	3	6		20	3			1	1	1	1	2	0	2	16	68	3 1	1	1	POTS	12	25	7	97	69		520
81	76365	3	7		200	2			1	1	1	1	2	0	2	12	73	1	1	1	POTS	12	25	7	97	69		350
81	76366	3	7		125	2			1	1	1	1	2	0	2	12	71	1	1	1	POTS	12	25	7	97	69		650
81	76367	3	7		200	2			1	1	1	2	2	0	2	12	72	1	1	1	POTS	12	25	7	97	69		500
81	76368	3	7			2			1	1	1	2	2	0	2	16	74	3	1	1	POTS	12	25	7	97	69		450
81	76369	3	7		35	2			1	2	2	1	2	0	2	13	72	1	2	1	POTS	12	25	7	97	69		550
81	76370	3	7		115	2			1	1	1	1	2	0	2	12	76	1	2	1	BEEK	14	25	7	97	69		400
81	76371	3	6		25	3			1	1	1	1	2	0	2	18	70	3 1	1	1	BEEK	14	25	7	97	69		650
81	76372	3	7		50	2			1	1	1	1	2	0	2	15	72	1	1	1	BEEK	14	25	7	97	69		1150
81	76373	3	7			1			1	1	1	1	2	0	2	12	70	1	1	1	POTS	12	25	7	97	69		1200
81	76374	3	7		54	2			1	1	1	1	2	0	2	14	70	1	1	1	POTS	12	25	7	97	69		950
81	76375	3	7		50	2			1	2	2	1	2	0	2	11	72	1	2	1	POTS	12	25	7	97	69		900
81	76376	3	7		120	2			1	1	1	1	2	0	2	12	71	1	2	1	POTS	12	25	7	97	69		500
81	76377	3	7		100	2			1	1	1	1	2	0	2	12	75	1	1	1	BEEK	14	25	7	97	69		600
81	76378	3	7		55	2			1	1	1	5	2	0	2	11	73	1	1	1	BEEK	14	25	7	97	69		600
81	76379	3	7		40	1			2	1	1	2	2	0	2	13	72	3	1	2	BEEK	14	27	7	97	69		590
81	76380	3	7		42	2			2	2	2	2	2	0	2	14	72	1	2	2	BEEK	14	27	7	97	69		750
81	76381	3	7			1			1	1	1	1	2	0	2	11	73	1	1	2	BEEK	14	27	7	97	69		650
81	76382	3	7		100	2			1	2	2	2	2	0	2	15	74	1	1	2	BEEK	14	27	7	97	69		450
81	76383	3	7		56	2			2	1	1	2	2	0	2	10	74	1	2	2	BEEK	14	27	7	97	69		450
81	76384	3	7		72	2			1	1	1	1	2	0	2	14	74	1	1	2	BEEK	14	27	7	97	69		450
81	76385	3	7		135	2			1	2	2	1	2	0	2	12	72	1	2	2	POTS	12	27	7	97	69		650
81	76386	3	7		80	2			1	1	1	2	2	0	2	14	72	1	1	2	POTS	12	27	7	97	69		800
81	76387	3	7		70	2			1	1	1	2	2	0	2	14	72	1	1	2	BEEK	14	27	7	97	69		850
81	76388	3	7		117	2			1	1	1	2	2	0	2	13	72	1	1	2	BEEK	14	27	7	97	69		500
81	76389	3	7		110	2			1	1	1	2	2	0	2	11	72	1	1	2	BEEK	14	27	7	97	69		405
81	76391	3	7		65	2			1	1	1	1	2	0	2	12	73	1	2	2	BEEK	14	27	7	97	69		450
81	76392	3	7			1			2	1	1	2	2	0	2	12	73	1	2	2	BEEK	14	27	7	97	69		450
81	76393	3	7		67	2			1	1	1	2	2	0	2	12	73	1	2	2	BEEK	14	27	7	97	69		420
81	76394	3	7		100	2			1	1	1	2	2	0	2	11	72	1	1	2	BEEK	14	27	7	97	69		500
81	76395	3	7		130	1			1	1	1	2	2	0	2	12	73	1	1	2	BEEK	14	27	7	97	69		350
81	76396	3	7		210	2			1	1	1	2	2	0	2	14	72	1	1	2	BEEK	14	27	7	97	69		520
81	76397	3	7		55	2			1	1	1	2	2	0	2	11	70	1	1	2	BEEK	14	27	7	97	69		850
81	76399	3	7		85	2			1	1	1	2	2	0	2	11	72	1	2	2	POTS	12	27	7	97	69		350
81	76400	3	7		150	2			1	1	1	1	2	0	2	12	73	1	1	2	POTS	12	27	7	97	69		370
81	76511	3	7			1			1	1	1	1	2	0	2	15	76	1	2	2	POTS	12	7	8	92	69		500
81	76512	3	7		48	3			1	1	1	1	2	0	2	11	74	1	3	2	POTS	12	28	7	92	69		460
81	76513	3	7		84	3			1	1	1	1	2	0	2	16	78	1	3	2	POTS	12	28	7	92	69		500
81	76514	3	7		55	3			1	2	3	4	2	0	2	15	74	3	3	2	POTS	12	28	7	92	69		850
81	76515	3	7		110	3			1	2	2	4	2	0	2	17	74	1	3	2	POTS	12	28	7	92	69		600
81	76516	3	7		75	3			1	1	1	1	2	0	2	15	76	1	1	2	POTS	12	28	7	92	69		360
81	76517	3	7		66	3			1	1	1	1	2	0	2	16	78	51	1	2	POTS	12	28	7	92	69		320
81	76518	3	7			1			2	1	1	1	2	0	2	12	78	1	1	2	POTS	12	28	7	92	69		300
81	76519	3	7		180	3			1	1	1	5	2	0	2	16	76	1	3	2	POTS	12	28	7	92	69		410
81	76521	3	7		100	3			2	1	1	1	2	0	2	15	78	1	3	2	POTS	12	28	7	92	69		260
81	76522	3	7		116	3			1	2	2	5	2	9	2	16	80	1	3	2	POTS	12	28	7	92	69	1	500
81	76523	3	7		50	3			2	1	1	5	2	0	2	14	71	1	3	2	POTS	12	28	7	92	69		600
81	76524	3	7		105	3			1	2	2	1	2	9	2	14	76	1	3	2	POTS	12	28	7	92	69	1	380
81	76525	3	7			1			2	2	2	1	2	1	2	18	79	1	1	2	POTS	12	28	7	92	69		390
81	76527	3	7		35	3			2	1	1	1	2	0	2	12	76	1	1	2	POTS	12	28	7	92	69		470
81	76529	3	7		37	3			1	1	1	1	2	0	2	13	77	1	1	2	POTS	12	28	7	92	69		430
81	76530	3	7		65	3			1	1	1	1	2	9	2	13	79	1	3	2	POTS	12	28	7	92	69	1	325
81	76531	3	7		249	3			1	1	1	1	2	0	2	16	75	1	3	2	POTS	12	28	7	92	69		435
81	76532	3	7			1			2	1	1	1	2	0	2	13	76	1	3	2	POTS	12	28	7	92	69		440
81	76533	3	7		42	3			1	1	1	1	2	0	2	18	74	1	3	2	POTS	12	28	7	92	69		500
81	76534	3	7		45	3			1	1	1	4	2	0	2	14	74	1	3	2	POTS	12	28	7	92	69		500
81	76535	3	7		33	2			1	2	2	2	2	0	2	14	73	1	3	2	POTS	12	29	7	91	69		460
81	76536	3	7		50	2			1	1	1	1	2	0	2	13	78	1	1	2	POTS	12	29	7	91	69		470
81	76537	3	7		55	3			1	1	1	2	2	0	2	13	75	1	2	2	POTS	12	29	7	91	69		400
81	76538	3	7		130	2			1	1	1	1	2	0	2	12	82	3	2	2	POTS	12	29	7	91	69		500
81	76539	3	7		60	2			2	1	1	1	2	0	2	14	75	1	3	2	POTS	12	29	7	91	69		468
81	76540	3	7		60	2			1	1	1	1	2	0	2	16	75	1	3	2	POTS	12	29	7	91	69		487
81	76541	3	7		85	2			1	1	1	2	2	0	2	11	79	1	3	2	POTS	12	29	7	91	69		418
81	76542	3	7		68	2			1	2	2	4	2	0	2	10	75	3	3	2	POTS	12	29	7	91	69		680
81	76543	3	7		147	2			1	1	1	4	2	0	2	12	81	1	1	2	POTS	12	29	7	91	69		490
81	76544	3	6		35	6			1	1	1	1	2	0	2	11	74	3 1	3	2	POTS	12	29	7	91	69		500
81	76545	3	7			2			1	1	1	1	2	0	2	12	74	1	3	2	POTS	12	29	7	91	69		450
81	76546	3	7		45	2			1	1	1	1	2	0	2	12	78	11	1	2	POTS	12	29	7	91	69		318
81	76547	3	7		96	2			1	1	1	4	2	0	2	12	77	3	3	2	POTS	12	29	7	91	69		315
81	76548	3	7		70	2			1	1	1	1	2	0	2	12	75	3	3	2	POTS	12	29	7	91	69		395
81	76549	3	7		55	1			2	1	1	2	2	0	2	13	68	1	3	2	POTS	12	29	7	91	69		320
81	76550	3	7		65	2			1	1	1	4	2	0	2	11	75	3	3	2	POTS	12	29	7	91	69		328
81	76551	3	6			1			1	1	1	1	2	0	2	10	74	3 5	1	2	POTS	12	27	7	96	69		520
81	76552	3	7			1			1	2	4	4	2	0	2	11	70	1	3	2	POTS	12	28	7	96	69		420
81	76553	3	7		60	2			1	2	3	4	2	0	2	11	68	3	3	2	POTS	12	28	7	96	69	1	490
81	76554	3	7		88	2			2	1	1	2	2	0	2	14	72	1	1	2	BEEK	14	28	7	96	69		490
81	76535	3	7		95	2			1	1	1	4	2	0	2	11	72	1	1	2	BEEK	14	28	7	96	69	1	400
81	76557	3	7			1			1	1	1	1	2	0	2	12	70	1	1	2	BEEK	14	28	7	96	69		360
81	76558	3	7		135	2			1	1	1	2	2	0	2	12	72	3	1	2	BEEK	14	28	7	96	69		510
81	76560	3	7		125	2			2	1	1	4	2	0	2	13	70	3	1	2	BEEK	14	28	7	96	69		680
81	76561	3	7		130	2			1	1	1	1	2	0	2	13	78	1	1	2	BEEK	14	28	7	96	69		590
81	76562	3	7		180	2			1	1	1	1	2	0	2	16	71	1	1	2	BEEK	14	28	7	96	69		490
81	76563	3	7		130	2			1	1	1	1	2	0	2	11	67	1	1	2	BEEK	14	28	7	96	69		610
81	76564	3	7		75	2			1	1	1	1	2	0	2	15	70	1	3	2	BEEK	14	28	7	96	69		480

31 H/04 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	76565	3	7			1			2	2	4	1	2	0	2	16	70	1	2	2	BEEK	14	28	7	96	69		480
81	76566	3	7		90	2			1	1	1	2	2	0	2	13	70	31	2	2	BEEK	14	28	7	96	69		410
81	76567	3	7		75	2			1	1	1	1	2	0	2	11	68	1	2	2	BEEK	14	28	7	96	69		900
81	76568	3	7		72	2			2	1	1	4	2	0	2	14	70	1	1	2	BEEK	14	28	7	96	69	1	700
81	76569	3	7		80	2			1	1	1	4	2	0	2	12	72	1	1	2	BEEK	14	28	7	96	69	1	800
81	76570	3	7		40	2			1	1	1	2	2	0	2	11	70	1	1	2	BEEK	14	28	7	96	69		415
81	76571	3	7		30	2			1	1	1	1	2	0	2	11	70	1	2	2	BEEK	14	28	7	96	69		450
81	76572	3	7		50	2			1	1	1	4	2	0	2	13	70	1	1	2	BEEK	14	28	7	96	69	1	510
81	76573	3	7		50	2			1	1	1	1	2	0	2	12	70	1	1	2	BEEK	14	28	7	96	69		600
81	76574	3	7		320	2			1	1	1	1	2	0	2	13	74	1	1	2	BEEK	14	28	7	96	69		390
81	76575	3	7		45	2			1	1	1	1	2	0	2	12	70	1	1	2	BEEK	14	28	7	96	69		650
81	76576	3	7		60	2			1	1	1	1	2	0	2	14	72	1	1	1	POTS	12	28	7	96	69		700
81	76577	3	6		30	1			1	1	1	2	2	0	2	12	72	3 1	1	2	POTS	12	29	7	97	69		825
81	76578	3	7		25	2			1	2	2	4	2	0	2	10	72	1	2	2	POTS	12	29	7	97	69		400
81	76579	3	7			1			1	1	1	4	2	0	2	12	72	1	2	2	POTS	12	29	7	97	69		390
81	76580	3	7		70	2			1	1	1	2	2	0	2	11	72	1	1	2	POTS	12	29	7	97	69		700
81	76581	3	7		35	2			1	1	1	1	2	0	2	11	72	1	1	2	POTS	12	29	7	97	69		500
81	76582	3	7		70	1			1	2	3	4	2	0	2	11	72	1	2	2	POTS	12	29	7	97	69		490
81	76583	3	7			1			1	1	1	2	3	1	2	12	70	1	1	2	POTS	12	29	7	97	69		700
81	76584	3	7			1			1	1	1	1	2	0	2	12	74	1	1	2	POTS	12	29	7	97	69		240
81	76585	3	6		50	1			1	1	1	2	2	0	2	14	70	3 1	1	2	POTS	12	29	7	97	69		285
81	76586	3	7		160	2			1	1	1	1	2	0	2	12	72	1	1	2	POTS	12	29	7	97	69		300
81	76587	3	7		45	2			1	1	1	1	2	0	2	12	71	1	1	2	POTS	12	29	7	97	69		350
81	76588	3	7			1			1	1	1	4	2	0	2	12	73	1	1	2	POTS	12	29	7	97	69	1	390
81	76589	3	7			1			1	1	1	2	2	0	2	12	70	1	1	2	POTS	12	29	7	97	69	1	650
81	76590	3	7		80	2			1	1	1	2	2	0	2	12	74	1	2	2	POTS	12	29	7	97	69		250
81	76592	3	7		75	2			1	1	1	4	2	0	2	12	74	3	1	2	POTS	12	29	7	97	69	1	290
81	76593	3	7		84	2			1	1	1	1	2	0	2	12	74	1	1	2	POTS	12	29	7	97	69		420
81	76594	3	7		87	2			1	1	1	4	2	0	2	14	75	1	1	2	POTS	12	29	7	97	69	1	380
81	76595	3	7		60	2			1	1	1	2	2	0	2	10	74	3	1	2	POTS	12	29	7	97	69		1250
81	76596	3	7		115	2			1	1	1	1	2	0	2	10	72	1	1	2	POTS	12	29	7	97	69		490
81	76597	3	6		20	2			1	1	1	1	2	0	2	14	74	3 1	1	2	POTS	12	29	7	97	69		315
81	76599	3	7		45	2			1	1	1	2	2	0	2	13	70	3	1	2	POTS	12	29	7	97	69		335
81	76600	3	7		62	2			1	1	1	4	2	0	2	11	73	3	2	2	POTS	12	29	7	97	69	1	320
81	76701	3	7		200	2			1	1	1	1	2	0	2	10	72	1	1	2	POTS	12	29	7	97	69		335
81	76702	3	7		60	2			1	1	1	4	2	0	2	12	70	1	2	3	POTS	12	30	7	96	69	1	610
81	76703	3	7		95	2			1	2	2	2	2	0	2	10	70	1	2	3	POTS	12	30	7	96	69		635
81	76704	3	7			2			1	1	1	2	2	0	2	12	70	1	1	3	POTS	12	30	7	96	69		620
81	76705	3	7		370	2			2	1	1	1	2	0	2	14	72	1	1	3	POTS	12	30	7	96	69		440
81	76706	3	6		15	2			1	1	1	2	2	0	2	12	70	3 1	1	3	POTS	12	30	7	96	69		790
81	76707	3	7		300	2			1	1	1	1	2	0	2	11	74	1	2	3	POTS	12	30	7	96	69		550
81	76708	3	7		66	2			1	1	1	2	2	0	2	12	73	1	2	3	POTS	12	30	7	96	69		600
81	76709	3	7		35	2			1	1	1	2	2	0	2	11	73	1	1	3	POTS	12	30	7	96	69		540
81	76710	3	7			1			1	1	1	1	2	0	2	10	72	1	1	3	POTS	12	30	7	96	69		510
81	76711	3	7		325	2			1	1	1	1	2	0	2	11	72	1	1	3	POTS	12	30	7	96	69		500
81	76712	3	7		100	2			1	1	1	2	2	0	2	11	72	1	2	3	POTS	12	30	7	96	69		900
81	76713	3	7		120	2			1	1	1	1	2	0	2	10	76	1	2	3	POTS	12	30	7	96	69		550
81	76714	3	7			1			1	1	1	4	2	0	2	12	74	1	2	3	POTS	12	30	7	96	69		480
81	76716	3	6		8	2			1	1	1	1	2	0	2	12	72	3 3	2	3	POTS	12	30	7	96	69		500
81	76717	3	7		248	2			1	1	1	4	2	0	2	10	72	1	2	3	POTS	12	30	7	96	69		425
81	76718	3	7		206	2			1	1	1	2	2	0	2	11	72	1	2	3	POTS	12	30	7	96	69		490
81	76719	3	7		130	2			1	1	1	1	2	0	2	11	72	1	2	3	POTS	12	30	7	96	69		700
81	76720	3	7		60	2			1	1	1	2	2	0	2	18	70	1	2	3	POTS	12	30	7	96	69		770
81	76721	3	6			1			1	1	1	2	2	0	2	10	73	3 4	1	3	POTS	12	30	7	96	69		1450
81	76722	3	7		65	2			1	1	1	2	2	0	2	13	73	1	2	3	POTS	12	30	7	96	69		390
81	76723	3	7			1			1	1	1	4	2	0	2	15	70	1	2	3	POTS	12	30	7	96	69		690
81	76724	3	7		120	2			1	1	1	2	2	0	2	12	66	1	2	3	POTS	12	30	7	96	69		680
81	76725	3	7		50	2			1	1	1	1	2	0	2	12	72	1	2	3	POTS	12	30	7	96	69		550
81	76726	3	7		145	2			1	1	1	2	2	0	2	14	74	1	1	2	POTS	12	31	7	97	69		400
81	76727	3	7		51	2			1	1	1	2	2	0	2	11	70	1	1	2	POTS	12	31	7	97	69		750
81	76728	3	7		103	2			1	1	1	1	2	0	2	11	70	1	1	2	POTS	12	31	7	97	69		690
81	76729	3	7		50	1			1	1	1	4	2	0	2	12	71	1	1	2	POTS	12	31	7	97	69	1	950
81	76730	3	7		30	2			1	2	2	2	2	0	2	11	71	1	2	2	POTS	12	31	7	97	69	1	470
81	76731	3	7			1			1	1	1	2	2	0	2	12	73	3	1	2	POTS	12	31	7	97	69		550
81	76733	3	7		40	2			1	1	1	2	2	0	2	13	70	1	1	2	POTS	12	31	7	97	69		800
81	76734	3	7		90	1			1	1	1	1	2	0	2	12	72	1	1	2	POTS	12	31	7	97	69		800
81	76735	3	7		70	2			1	1	1	2	2	0	2	12	72	1	1	2	POTS	12	31	7	97	69		800
81	76736	3	7		60	2			1	1	1	2	2	0	2	13	72	1	1	2	POTS	12	31	7	97	69		950
81	76737	3	7		60	2			1	1	1	2	2	0	2	12	72	1	1	2	POTS	12	31	7	97	69	1	800
81	76738	3	7			1			1	1	1	2	2	0	2	12	73	1	1	2	POTS	12	31	7	97	69		420
81	76740	3	7		213	2			1	1	1	2	2	0	2	12	72	1	1	2	POTS	12	31	7	97	69		600
81	76741	3	7		61	2			2	1	1	1	2	0	2	12	70	31	1	2	POTS	12	31	7	97	69		1300
81	76742	3	7		85	2			1	1	1	2	2	0	2	13	71	1	1	2	POTS	12	31	7	97	69		850
81	76743	3	7		70	1			1	1	1	2	2	0	2	12	73	1	1	2	POTS	12	31	7	97	69	1	700
81	76744	3	7		200	2			1	1	1	2	2	0	2	11	74	1	1	2	POTS	12	31	7	97	69		850
81	76745	3	7		62	1			1	1	1	2	2	0	2	12	72	1	1	2	POTS	12	31	7	97	69		650
81	76746	3	6		25	1			2	2	2	2	2	0	2	10	72	3 4	1	2	POTS	12	31	7	97	69		675
81	76747	3	7		150	2			1	1	1	2	2	0	2	11	72	1	2	2	POTS	12	31	7	97	69		465
81	76748	3	7		39	2			1	1	1	2	2	0	2	12	72	1	1	2	POTS	12	31	7	97	69		550
81	76749	3	7		64	2			1	2	2	4	2	0	2	11	72	1	2	2	POTS	12	31	7	97	69		800
81	76800	3	7		44	2			2	1	1	4	2	0	2	14	75	3	3	2	POTS	12	29	7	91	69		460
81	76801	3	7		35	2			1	1	1	4	2	0	2	14	75	1	3	2	POTS	12	29	7	91	69		450
81	76807	3	7			1			2	1	1	1	2	0	2	17	78	1	3	3	POTS	12	30	7	92	69		320
81	76808	3	7		80	3			1	1	1	1	2	0	2	15	74	1	3	3	POTS	12	30	7	92	69		465
81	76809	3	7		8	4			1	1	1	1	2	0	2	14	68	1	1	3	POTS	12	30	7	92	69		350
81	76810	3	7		146	3			1	1	1	1	2	0	2	15	78	3	3	3	POTS	12	30	7	92	69		320
81	76811	3	7		25	4			2	1	1	1	2	0	2	11	72	1	1	3	POTS	12	30	7	92	69		480
81	76812	3	7			1			1	1	1	1	2	0	2	18	71	1	1	3	POTS	12	30	7	92	69		700
81	76813	3	7		305	2			2	1	1	1	2	0	2	11	74	1	1	3	POTS	12	30	7	92	69		380
81	76814	3	7		75	3			1	1	1	1	2	0	2	11	69	1	1	3	POTS	12	30	7	92	69		900
81	76815	3	7		87	3			1	1	1	1	2	0	2	13	74	1	1	3	POTS	12	30	7	92	69		300
81	76816	3	7		65	3			2	1	1	1	2	0	2	16	71	1	3	3	POTS	12	30	7	92	69		500
81	76817	3	7		72	3			1	1	1	1	2	0	2	13	78	1	3	3	POTS	12	30	7	92	69		410
81	76830	3	7		170	2			1	1	1	4	2	0	2	15	77	1	3	2	POTS	12	31	7	91	69		415
81	76831	3	7		60	2			1	1	1	1	2	0	2	15	77	1	3	2	POTS	12	31	7	91	69	1	500
81	76833	3	7		110	2			1	1	1	4	2	0	2	15	75	3	3	2	POTS	12	31	7	91	69		800
81	76834	3	7		82	2			1	1	1	4	2	0	2	14	75	3	3	2	POTS	12	31	7	91	69		510
81	76835	3	7		270	2			1	1	1	4	2	0	2	16	79	1	3	2	POTS	12	31	7	91	69		450
81	76837	3	7			2			1	1	1	4	2	0	2	13	73	1	3	2	POTS	12	31	7	91	69		570
81	76838	3	7		90	2			1	1	1	1	2	0	2	13	76	1	3	2	POTS	12	31	7	91	69		510
81	76839	3	7		130	2			1	1	1	1	2	0	2	15	73	1	1	2	POTS	12	31	7	91	69		790
81	76840	3	7		200	2			1	1	1	6	2	0	2	15	77	1	3	2	POTS	12	31	7	91	69		410
81	76841	3	7		132	2			1	1	1	1	2	0	2	15	79	1	1	2	POTS	12	31	7	91	69		375
81	76842	3	7		50	3			2	1	1	1	2	0	2	13	81	1	3	2	POTS	12	31	7	91	69		385
81	76843	3	7			1			1	1	1	1	2	0	2	11	81	1	3	2	POTS	12	31	7	91	69		445
81	76844	3	7		185	2			2	1	1	1	2	0	2	16	78	1	1	2	BEEK	14	31	7	91	69		438
81	76846	3	7			1			1	1	1	1	2	0	2	15	79	1	1	2	BEEK	14	31	7	91	69		430
81	76847	3	7		108	2			1	1	1	1	2	0	2	14	78	1	1	2	BEEK	14	31	7	91	69		398
81	76848	3	7		75	2			1	1	1	4	2	0	2	14	78	3	3	2	BEEK	14	31	7	91	69		460
81	76849	3	7		205	2			1	1	1	6	2	0	2	13	73	3	1	2	BEEK	14	31	7	91	69	1	650

31 H/04 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH		DARY	DPTH	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	76900	3	7		80	2			1	1	1	2	2	0	2	12	73		1	1	2	POTS	12	31	7	97	69		440
81	76901	3	7		55	2			1	1	1	1	2	0	2	10	70		1	1	1	POTS	12	1	8	96	69		300
81	76902	3	7			1			1	2	2	1	2	0	2	15	74		1	2	1	POTS	12	1	8	96	69		400
81	76903	3	7			1			1	1	1	1	2	0	2	12	71		1	2	1	POTS	12	1	8	96	69	1	450
81	76904	3	5		6	6			1	1	1	1	2	0	2	16	72	5	1	2	1	POTS	12	1	8	96	69		410
81	76905	3	7		45	2			1	1	1	1	2	0	2	12	71		1	1	1	POTS	12	1	8	96	69		410
81	76906	3	7			1			1	1	1	2	2	0	2	14	70		1	1	1	POTS	12	1	8	96	69		500
81	76907	3	7		60	2			1	1	1	2	2	0	2	13	70		1	2	1	POTS	12	1	8	96	69		490
81	76908	3	7			1			1	1	1	4	2	0	2	10	70		1	2	1	POTS	12	1	8	96	69		790
81	76909	3	7		150	2			1	1	1	2	2	0	2	12	74		1	2	1	BEEK	14	1	8	96	69		630
81	76911	3	6			1			1	1	1	1	2	0	2	10	67	3	1	2	1	BEEK	14	1	8	96	69		550
81	76912	3	7			1			1	1	1	1	2	0	2	15	74		1	2	1	POTS	12	1	8	96	69		485
81	76913	3	7			1			1	2	2	1	2	0	2	12	72		1	3	1	BEEK	14	1	8	96	69		500
81	76914	3	7		78	2			1	2	3	4	2	0	2	15	72		3	3	1	POTS	12	1	8	96	69		720
81	76915	3	7		60	2			1	1	1	1	2	0	2	12	72		1	1	1	POTS	12	1	8	96	69		510
81	76916	3	7		70	2			1	1	1	1	2	0	2	15	70		1	3	1	POTS	12	1	8	96	69		1700
81	76917	3	7			1			1	2	2	4	2	0	2	12	72		1	2	1	POTS	12	1	8	96	69		600
81	76918	3	7		90	2			1	1	1	4	2	0	2	12	72		1	2	1	POTS	12	1	8	96	69		550
81	76919	3	7		53	2			1	1	1	1	2	0	2	13	69		1	1	1	POTS	12	1	8	96	69		410
81	76923	3	7		50	4			1	2	2	4	2	0	2	10	73		1	2	1	POTS	12	3	8	97	69		470
81	76924	3	7		145	2			1	1	1	2	2	0	2	12	71		3	1	1	POTS	12	3	8	97	69		370
81	76925	3	7			2			1	1	1	2	2	0	2	11	73		1	1	1	POTS	12	3	8	97	69		600
81	76926	3	7		30	2			1	1	1	2	2	0	2	12	72		1	1	1	POTS	12	3	8	97	69		325
81	76927	3	7		60	1			2	2	2	4	2	0	2	13	73		1	1	1	POTS	12	3	8	97	69		350
81	76928	3	6		45	1			1	2	2	4	2	0	2	12	72	3	3	2	1	POTS	12	3	8	97	69		370
81	76929	3	7			1			1	1	1	2	2	0	2	10	74		3	1	1	POTS	12	3	8	97	69		325
81	76930	3	7		57	2			2	1	1	2	2	0	2	12	74		3	1	1	POTS	12	3	8	97	69		340
81	76931	3	7		52	2			1	1	1	2	2	0	2	12	74		1	1	1	POTS	12	3	8	97	69		620
81	76932	3	7		62	2			1	1	1	4	2	0	2	12	73		1	2	1	POTS	12	3	8	97	69		460
81	76933	3	7		78	2			1	1	1	4	2	0	2	11	73		1	2	1	POTS	12	3	8	97	69		400
81	76935	3	7		50	2			1	1	1	2	2	0	2	12	74		1	2	1	POTS	12	3	8	97	69	1	450
81	76936	3	7		35	2			1	1	1	2	2	0	2	12	72		1	1	1	POTS	12	3	8	97	69		750
81	76937	3	7		60	2			1	1	1	2	2	0	2	12	74		1	1	1	POTS	12	3	8	97	69		390
81	76938	3	6		20	2			1	1	1	2	2	0	2	12	73	3	1	1	1	POTS	12	3	8	97	69		650
81	76939	3	7		110	2			1	1	1	2	2	0	2	14	74		1	1	1	POTS	12	3	8	97	69		460
81	76940	3	7			1			1	1	1	4	2	0	2	13	73		1	2	1	POTS	12	3	8	97	69		360
81	76941	3	7		145	2			1	1	1	4	2	0	2	13	73		3	2	1	POTS	12	3	8	97	69	1	370
81	76942	3	7		63	2			1	1	1	4	2	0	2	12	74		1	2	1	POTS	12	3	8	97	69	1	310
81	76943	3	7		40	2			1	1	1	1	2	0	2	15	72		1	2	1	POTS	12	3	8	97	69		470
81	76944	3	7		50	2			1	2	3	4	2	0	2	13	70		3	2	2	POTS	12	4	8	96	69		270
81	76945	3	7			1			1	1	1	1	2	0	2	15	70		1	2	2	POTS	12	4	8	96	69		380
81	76947	3	7		60	2			1	1	1	1	2	0	2	12	72		1	2	2	POTS	12	4	8	96	69		400
81	76948	3	7		30	2			1	1	1	2	2	0	2	12	70		1	2	2	POTS	12	4	8	96	69		575
81	76950	3	7		105	2			1	1	1	1	2	0	2	15	77		1	1	2	BEEK	14	31	7	91	69	1	398
81	76951	3	7		100	2			1	1	1	1	2	0	2	14	83	11		3	2	BEEK	14	31	7	91	69		291
81	76952	3	7		113	2			1	1	1	1	2	0	2	14	79		1	3	2	BEEK	14	31	7	91	69		370
81	76953	3	7		135	2			2	1	1	2	2	0	2	16	79		1	3	2	BEEK	14	31	7	91	69		390
81	76956	3	7		92	3			3	1	1	1	2	0	2	15	73		1	3	1	POTS	12	1	8	92	69		650
81	76957	3	7		268	2			2	1	1	1	2	0	2	14	73		1	3	1	POTS	12	1	8	92	69		460
81	76958	3	7			1			2	2	2	1	2	0	2	14	77		1	1	1	POTS	12	1	8	92	69	1	370
81	76960	3	7		65	3			1	1	1	1	2	0	2	11	77		1	2	1	POTS	12	1	8	92	69		370
81	76961	3	7			1			1	1	1	1	2	0	2	15	73		1	1	1	POTS	12	1	8	92	69		480
81	76962	3	7			1			1	1	1	1	2	0	2	15	78		1	1	1	POTS	12	1	8	92	69		470
81	76963	3	7			1			2	1	1	1	2	0	2	16	76		1	1	1	POTS	12	1	8	92	69		460
81	76964	3	7			1			1	1	1	1	2	0	2	15	80		1	1	1	POTS	12	1	8	92	69		480
81	76981	3	7		40	3			1	2	2	2	2	0	2	17	74		3	3	1	POTS	12	3	7	91	69		660
81	76983	3	7		40	3			1	1	1	1	2	0	2	12	81		1	1	1	POTS	12	3	7	91	69		300
81	76984	3	7		40	3			1	1	1	6	2	0	2	12	76		1	3	1	POTS	12	3	7	91	69		360
81	76985	3	7		30	3			1	1	1	1	2	0	2	16	77		1	1	1	POTS	12	3	7	91	69		435
81	76986	3	7		90	2			1	2	2	5	2	0	2	14	77		1	3	1	POTS	12	3	7	91	69		400
81	76987	3	7			1			1	1	1	1	2	0	2	17	73		1	3	1	POTS	12	3	7	91	69		478
81	76989	3	7		40	3			1	1	1	6	2	0	2	16	79		1	1	1	POTS	12	3	7	91	69		370
81	76990	3	7		40	3			1	1	1	5	2	0	2	11	78		1	3	1	POTS	12	3	7	91	69		430
81	76991	3	7			1			1	1	1	2	2	0	2	16	72		1	1	1	POTS	12	3	7	91	69		600
81	76992	3	7		70	2			1	1	1	9	2	0	2	13	73		1	1	1	POTS	12	3	7	91	69	1	455
81	76993	3	7			1			1	1	1	2	2	0	2	14	71		1	1	1	POTS	12	3	7	91	69		1400
81	76994	3	7		47	2			1	1	1	1	2	0	2	14	79		1	1	1	POTS	12	3	7	91	69		310
81	77200	3	7		40	2			1	1	1	1	2	0	2	14	70		1	1	2	POTS	12	4	8	96	69		230
81	77201	3	7		32	2			1	1	1	1	2	0	2	12	72		1	1	2	POTS	12	4	8	96	69		400
81	77204	3	7			1			1	1	1	1	2	0	2	10	70		1	2	2	POTS	12	4	8	96	69		600
81	77205	3	7			1			1	1	1	1	2	0	2	10	74		1	2	2	POTS	12	4	8	96	69		400
81	77207	3	7			1			1	1	1	4	2	0	2	10	74		3	1	2	POTS	12	4	8	96	69		350
81	77216	3	7			1			1	1	1	1	2	0	2	13	74		1	1	2	POTS	12	8	4	96	69		650
81	77217	3	7		65	2			1	1	1	1	2	0	2	13	67		1	1	2	POTS	12	8	4	96	69		440
81	77218	3	7		75	2			1	1	1	4	2	0	2	13	72		1	1	2	POTS	12	8	4	96	69		385
81	77219	3	7		21	2			1	1	1	1	2	0	2	12	69		1	1	2	POTS	12	8	4	96	69		700
81	77220	3	7			1			1	1	1	1	2	0	2	12	73		1	2	3	POTS	12	6	8	96	69		385
81	77221	3	7			1			1	2	3	1	2	0	2	14	70		1	3	3	POTS	12	6	8	96	69		500
81	77223	3	7		70	2			1	1	1	1	2	0	2	11	70		1	2	3	POTS	12	6	8	96	69		560
81	77224	3	7		80	2			1	1	1	2	2	0	2	12	70		1	1	3	POTS	12	6	8	96	69		410
81	77225	3	6		14	1			1	1	1	1	2	0	2	15	74	3	1	2	3	POTS	12	6	8	96	69		430
81	77226	3	7			1			1	1	1	1	2	0	2	11	70		1	1	3	POTS	12	6	8	96	69		650
81	77227	3	7		60	1			1	1	1	2	2	0	2	13	70		1	2	3	POTS	12	6	8	96	69		800
81	77228	3	7		50	2			1	1	1	1	2	0	2	12	70		1	1	3	POTS	12	6	8	96	69		700
81	77229	3	7		75	1			1	2	2	1	2	0	2	14	70		3	1	3	POTS	12	6	8	96	69		1010
81	77230	3	7		160	2			1	1	1	1	2	0	2	11	74		1	2	3	POTS	12	6	8	96	69		620
81	77231	3	7			1			1	1	1	2	2	0	2	18	75		3	1	3	POTS	12	6	8	96	69		600
81	77232	3	7		60	2			1	2	2	4	2	0	2	14	77		1	3	3	POTS	12	6	8	96	69		580
81	77233	3	7			1			1	1	1	1	2	0	2	14	76		1	2	3	POTS	12	6	8	96	69		475
81	77234	3	7			1			1	1	1	1	2	0	2	11	74		1	1	3	POTS	12	6	8	96	69		540
81	77235	3	7			1			1	1	1	1	2	0	2	14	72		1	1	3	POTS	12	6	8	96	69		580
81	77236	3	6			1			1	1	1	1	2	0	2	14	74	3	1	2	3	POTS	12	6	8	96	69		600
81	77238	3	7			1			1	1	1	1	2	0	2	13	75		1	1	3	POTS	12	6	8	96	69		415
81	77239	3	7		50	1			1	1	1	1	2	0	2	13	74		1	2	3	POTS	12	6	8	96	69		450
81	77240	3	7		70	1			1	1	1	1	2	0	2	13	74		3	2	3	POTS	12	6	8	96	69		468
81	77241	3	7			1			1	1	1	1	2	0	2	11	73		1	2	3	POTS	12	6	8	96	69		400
81	77242	3	7		190	1			1	1	1	1	2	0	2	10	74		3	2	3	POTS	12	6	8	96	69		315
81	77243	3	7			1			1	1	1	1	2	0	2	14	72		1	1	3	POTS	12	6	8	96	69		690
81	77244	3	7		52	1			1	1	1	2	2	0	2	12	70		1	2	3	POTS	12	6	8	96	69		600
81	77245	3	7		65	2			1	1	1	1	2	0	2	10	76		1	2	2	POTS	12	7	8	98	69		415
81	77246	3	7		16	1			1	1	1	1	2	0	2	13	74		1	1	2	POTS	12	7	8	98	69		420
81	77247	3	7			1			1	2	2	1	2	0	2	14	74		1	2	2	POTS	12	7	8	98	69		390
81	77248	3	7		75	2			1	1	1	2	2	0	2	11	72		1	1	2	POTS	12	7	8	98	69		445
81	77249	3	7		52	2			1	1	1	1	2	0	2	12	70		1	1	2	POTS	12	7	8	98	69		470
81	77250	3	7		145	2			1	1	1	1	2	0	2	14	78		1	3	2	POTS	12	4	8	92	69		380
81	77251	3	7			1			2	2	2	1	2	0	2	16	74		1	3	2	POTS	12	4	8	92	69		600
81	77253	3	7		102	3			1	2	3	1	2	0	2	16	77		3	3	2	POTS	12	4	8	92	69		425
81	77254	3	7		65	3			2	2	3	4	2	0	2	14	73		1	3	2	POTS	12	4	8	92	69		440
81	77255	3	7		75	3			1	1	1	4	2	0	2	14	76		1	3	2	POTS	12	4	8	92	69		450
81	77256	3	6		20	4			1	2	3	1	2	0	2	16	74	3	4	3	2	POTS	12	4	8	92	69		600

31 H/04 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENR	MINE	TEMP	PH	EH	PARTY	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIDR
81	77257	3	7		80	3			1	1	1	1	2	0	2	17	74	1	1	2	POTS	12	4	8	92	69	1	410
81	77258	3	6		25	3			1	2	3	1	3	3	2	19	69	3 4	3	2	POTS	12	4	8	92	69		1500
81	77259	3	7		110	2			1	1	1	1	2	0	2	14	73	1	3	2	POTS	12	4	8	92	69		700
81	77260	3	7			1			1	1	1	5	2	0	2	15	73	1	3	2	POTS	12	4	8	92	69		525
81	77262	3	7		70	3			2	1	1	5	2	0	2	12	77	1	3	2	POTS	12	4	8	92	69		600
81	77263	3	7		100	3			1	1	1	1	2	0	2	17	77	1	3	2	POTS	12	4	8	92	69		380
81	77264	3	7			1			1	1	1	1	2	0	2	16	79	1	3	2	POTS	12	4	8	92	69		450
81	77265	3	7		200	2			2	1	1	1	2	0	2	17	76	1	1	2	POTS	12	4	8	92	69		450
81	77266	3	6		15	3			1	1	1	2	3	3	2	17	65	341	1	2	POTS	12	4	8	92	69	1	1010
81	77267	3	7			1			1	1	1	5	2	0	2	18	74	1	1	2	POTS	12	4	8	92	69		510
81	77268	3	7		160	3			1	2	3	1	2	0	2	17	72	1	3	2	POTS	12	4	8	92	69		675
81	77269	3	7		145	2			1	1	1	1	2	0	2	16	74	3	1	2	POTS	12	4	8	92	69		495
81	77270	3	7			1			1	1	1	1	2	0	2	16	73	1	3	2	POTS	12	4	8	92	69		600
81	77271	3	7		115	2			1	1	1	1	2	0	2	17	71	1	1	2	POTS	12	4	8	92	69		1000
81	77272	3	7		320	2			1	1	1	1	2	0	2	13	73	3	1	2	POTS	12	4	8	92	69		800
81	77273	3	7		150	2			1	2	2	1	2	0	2	17	69	1	1	2	POTS	12	4	8	92	69		1500
81	77274	3	7		80	3			1	1	1	1	2	0	2	15	77	1	3	2	POTS	12	4	8	92	69		575
81	77275	3	7		90	2			1	1	1	1	2	0	2	17	73	1	1	3	POTS	12	6	8	91	69		600
81	77276	3	7		120	2			1	1	1	1	2	0	2	15	71	1	3	3	POTS	12	6	8	91	69		660
81	77277	3	7		100	2			1	1	1	4	2	0	2	13	71	3	3	3	POTS	12	6	8	91	69		700
81	77278	3	7		110	2			1	1	1	6	2	0	2	13	72	1	1	3	POTS	12	6	8	91	69		435
81	77279	3	7		340	2			1	1	1	1	2	0	2	12	67	1	3	3	POTS	12	6	8	91	69		440
81	77280	3	7		110	2			1	1	1	1	2	0	2	15	72	1	1	3	POTS	12	6	8	91	69		570
81	77281	3	7		90	2			1	1	1	1	2	0	2	12	71	1	1	3	POTS	12	6	8	91	69		510
81	77282	3	7		92	2			1	1	1	1	2	0	2	14	71	1	1	3	POTS	12	6	8	91	69		890
81	77283	3	7		110	2			1	1	1	4	2	0	2	12	73	1	3	3	POTS	12	6	8	91	69		458
81	77284	3	7		165	2			1	1	1	1	2	0	2	12	73	1	3	3	POTS	12	6	8	91	69		440
81	77285	3	7		84	2			1	2	3	4	2	0	2	17	69	11	3	3	POTS	12	6	8	91	69		1190
81	77286	3	7		105	2			1	1	1	1	2	0	2	15	74	1	1	3	POTS	12	6	8	91	69		430
81	77287	3	7			1			1	1	1	1	2	0	2	15	71	1	1	3	POTS	12	6	8	91	69		1000
81	77288	3	7		68	2			1	2	2	1	2	0	2	13	73	1	3	3	POTS	12	6	8	91	69		730
81	77289	3	7		35	2			1	1	1	1	2	0	2	14	71	1	1	3	POTS	12	6	8	91	69		610
81	77290	3	6		20	3			1	1	1	1	2	0	2	16	74	3 1	1	3	POTS	12	6	8	91	69		600
81	77291	3	7		130	2			1	1	1	1	2	0	2	16	76	1	3	3	POTS	12	6	8	91	69		700
81	77292	3	7		100	2			2	2	2	4	2	0	2	14	73	3	3	3	POTS	12	6	8	91	69		900
81	77293	3	7		50	3			1	1	1	1	2	0	2	15	77	1	1	3	POTS	12	6	8	91	69		600
81	77294	3	7		120	2			1	1	1	1	2	0	2	16	77	1	1	3	POTS	12	6	8	91	69		460
81	77295	3	7		165	2			2	2	2	4	2	0	2	15	71	1	3	3	POTS	12	6	8	91	69		820
81	77296	3	6		8	3			1	1	1	1	2	0	2	17	73	3 1	3	3	POTS	12	6	8	91	69		690
81	77297	3	7		70	2			1	1	1	1	2	0	2	11	74	1	3	3	POTS	12	6	8	91	69		440
81	77298	3	7		100	3			1	1	1	5	2	0	2	12	75	1	1	2	POTS	12	7	8	92	69		500
81	77299	3	7		85	3			1	1	1	1	2	0	2	14	78	1	1	2	POTS	12	7	8	92	69		320
81	77350	3	6		20	4			1	1	1	1	2	0	2	17	70	3 1	1	2	POTS	12	7	8	92	69		700
81	77351	3	7		85	3			1	1	1	1	2	0	2	14	77	1	3	2	POTS	12	7	8	92	69		380
81	77353	3	7		180	2			2	1	1	1	2	0	2	14	77	1	1	2	POTS	12	7	8	92	69		400
81	77354	3	7		110	3			1	1	1	1	2	0	2	11	77	1	3	2	POTS	12	7	8	92	69		470
81	77355	3	7		115	3			1	1	1	1	2	0	2	12	76	1	3	2	POTS	12	7	8	92	69		490
81	77356	3	7		62	3			2	1	1	1	2	0	2	13	76	1	3	2	POTS	12	7	8	92	69		430
81	77357	3	7		85	3			2	1	1	4	2	0	2	12	77	1	3	2	POTS	12	7	8	92	69		440
81	77358	3	7		120	3			1	1	1	5	2	0	2	13	75	1	3	2	POTS	12	7	8	92	69	1	650
81	77359	3	7		180	2			1	1	1	2	2	0	2	12	73	1	3	2	POTS	12	7	8	92	69		510
81	77360	3	7		60	3			2	1	1	4	2	0	2	18	75	1	3	2	POTS	12	7	8	92	69		400
81	77361	3	7		70	3			1	1	1	4	2	0	2	16	72	31	3	2	POTS	12	7	8	92	69	1	1008
81	77362	3	7		65	3			1	1	1	1	2	0	2	16	78	1	1	2	POTS	12	7	8	92	69		505
81	77363	3	7			1			2	1	1	4	2	0	2	11	75	1	3	2	POTS	12	7	8	92	69		800
81	77364	3	7		50	3			1	2	3	2	2	0	2	15	73	1	3	2	POTS	12	7	8	92	69		900
81	77365	3	7		80	3			1	1	1	5	2	0	2	16	65	1	1	2	POTS	12	7	8	92	69	1	600
81	77366	3	7		165	2			2	2	3	4	2	0	2	15	73	1	3	2	POTS	12	7	8	92	69	1	1000
81	77367	3	6		20	4			1	1	1	1	2	0	2	17	71	3 1	1	2	POTS	12	7	8	92	69		800
81	77368	3	7		20	3			1	1	1	5	2	0	2	13	73	1	3	2	POTS	12	7	8	92	69		650
81	77369	3	6			1			1	1	1	1	2	0	2	17	73	3 3	3	2	BEEK	12	7	8	92	69		1000
81	77370	3	7			1			1	1	1	2	2	0	2	17	77	1	1	2	POTS	12	7	8	92	69		410
81	77371	3	7		125	3			1	2	3	1	2	0	2	16	73	3	1	2	POTS	12	7	8	92	69		500
81	77372	3	7		30	3			1	1	1	1	2	0	2	16	79	1	3	2	POTS	12	7	8	92	69		440
81	77374	3	7		70	3			1	1	1	4	2	0	2	12	78	1	3	2	POTS	12	8	8	91	69		365
81	77375	3	7			1			1	1	1	4	2	0	2	12	76	1	3	2	POTS	12	8	8	91	69		505
81	77376	3	7			1			1	1	1	1	2	0	2	13	67	1	1	2	POTS	12	8	8	12	69		220
81	77377	3	7		83	2			1	2	2	4	2	0	2	14	75	1	3	2	POTS	12	8	8	91	69		385
81	77379	3	7		70	2			1	1	1	1	2	0	2	13	75	1	1	2	POTS	12	8	8	91	69		670
81	77380	3	7		40	3			1	2	3	4	2	0	2	15	74	1	3	2	POTS	12	8	8	91	69		640
81	77381	3	6		17	3			3	2	3	1	2	0	2	16	73	1 1	3	2	POTS	12	8	8	91	69		1000
81	77382	3	7		39	2			1	1	1	2	2	0	2	13	71	1	3	2	POTS	12	8	8	91	69		1270
81	77383	3	7		95	2			1	1	1	4	2	0	2	14	77	1	3	2	POTS	12	8	8	91	69		560
81	77384	3	7		100				1	1	1	1	2	0	2	12	73	1	3	2	POTS	12	8	8	91	69		1020
81	77385	3	7		70	2			1	1	1	1	2	0	2	14	73	1	2	2	POTS	12	8	8	91	69		850
81	77386	3	7		35	2			1	1	1	4	2	0	2	13	80	1	3	2	POTS	12	8	8	91	69		395
81	77387	3	7		100	2			1	1	1	1	2	0	2	12	81	1	1	2	POTS	12	8	8	91	69		375
81	77388	3	7		65	2			2	1	1	4	2	0	2	14	75	1	3	2	POTS	12	8	8	91	69		375
81	77389	3	7		96	2			1	1	1	1	2	0	2	12	76	1	1	2	POTS	12	8	8	91	69		500
81	77390	3	7		115	2			1	1	1	4	2	0	2	13	75	1	5	2	POTS	12	8	8	91	69	1	405
81	77391	3	7		53	2			1	2	2	4	2	0	2	12	74	3	5	2	POTS	12	8	8	91	69		930
81	77392	3	7		58	3			1	2	2	5	2	0	2	13	80	3	5	3	POTS	12	10	8	96	69	1	580
81	77394	3	7		70	3			1	1	1	5	2	0	2	15	70	3	3	3	POTS	12	10	8	96	69		520
81	77395	3	7			1			1	2	2	4	2	0	2	19	69	1	3	3	POTS	12	10	8	96	69		525
81	77396	3	6		33	4			1	1	1	4	2	0	2	15	77	1 1	3	3	POTS	12	10	8	96	69		495
81	77397	3	7			1			2	1	1	5	2	0	2	13	78	1	3	3	POTS	12	10	8	96	69		495
81	77398	3	7		120	3			1	1	1	4	2	0	2	17	77	1	4	3	POTS	12	10	8	96	69		400
81	77399	3	7		35	1			1	1	1	4	2	0	2	14	73	1	3	3	POTS	12	10	8	96	69		439
81	77450	3	7		65	2			1	1	1	2	2	0	2	13	70	1	1	2	POTS	12	7	8	98	69		380
81	77451	3	7		225	2			1	1	1	1	2	0	2	10	70	1	1	2	POTS	12	7	8	98	69		385
81	77452	3	7		153	2			1	2	2	4	2	0	2	12	72	1	3	2	POTS	12	7	8	98	69		370
81	77453	3	7		30	2			1	1	1	1	2	0	2	15	70	1	1	2	POTS	12	7	8	98	69		555
81	77454	3	7		50	2			1	1	1	2	2	0	2	13	70	1	3	2	POTS	12	7	8	98	69		1100
81	77455	3	7			1			1	3	3	4	2	0	2	10	74	3	3	2	POTS	12	7	8	98	69		410
81	77457	3	7		60	1			1	2	2	4	2	0	2	12	74	3	2	2	POTS	12	7	8	98	69		350
81	77458	3	7			1			1	1	1	1	2	0	2	8	70	1	1	2	POTS	12	7	8	98	69		650
81	77459	3	7		68	2			1	1	1	4	2	0	2	13	72	1	1	2	POTS	12	7	8	98	69		440
81	77460	3	7		150	2			1	1	1	4	2	0	2	10	74	1	1	2	POTS	12	7	8	98	69	1	315
81	77461	3	7		50	2			1	1	1	4	2	0	2	12	74	1	3	2	POTS	12	7	8	98	69	1	370
81	77462	3	7			1			1	1	1	4	2	0	2	12	74	1	2	2	POTS	12	7	8	98	69	1	675
81	77464	3	7		25	1			1	1	1	4	2	0	2	10	72	1	3	2	POTS	12	7	8	98	69		400
81	77465	3	7		55	3			1	1	1	4	2	0	2	12	72	1	1	2	POTS	12	7	8	98	69		385
81	77466	3	7		96	2			1	1	1	4	2	0	2	12	74	3	2	2	POTS	12	7	8	98	69	1	465
81	77467	3	7		65	2			1	1	1	4	2	0	2	13	72	1	2	2	POTS	12	7	8	98	69		525
81	77468	3	7		75	2			1	1	1	1	2	0	2	11	74	1	2	2	POTS	12	7	8	98	69		365
81	77470	3	7		112	2			1	1	1	2	2	0	2	12	72	1	1	2	POTS	12	7	8	98	69		470
81	77471	3	7			1			1	2	2	1	2	0	2	11	74	1	2	2	POTS	12	8	8	96	69		290
81	77472	3	7		45	1			1	1	1	1	2	0	2	16	73	1	1	2	POTS	12	8	8	96	69		440
81	77473	3	7		85	2			1	2	2	1	2	0	2	14	74	1	2	2	POTS	12	8	8	96	69		390
81	77474	3	7			1			1	2	2	1	2	0	2	10	72	1	2	2	POTS	12	8	8	93	69		550

31 H/04 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	77475	3	7		55	2			1	2	2	1	2	0	2	9	72	4	1	2	POTS	12	8	8	96	69		335
81	77476	3	7			1			1	2	2	4	2	0	2	10	72	1	2	2	POTS	12	8	8	96	69	1	700
81	77477	3	7			1			1	2	3	1	2	0	2	12	72	1	2	2	POTS	12	8	8	69	96		460
81	77478	3	7			1			1	1	1	1	2	0	2	12	74	1	2	2	POTS	12	8	8	96	69		350
81	77479	3	7		33	2			1	1	1	1	2	0	2	10	73	1	1	2	POTS	12	8	8	96	69		880
81	77480	3	7		65	2			1	2	2	4	2	0	2	12	70	1	2	2	POTS	12	8	8	96	69		1000
81	77481	3	7		103	2			1	2	2	1	2	0	2	10	72	1	3	2	POTS	12	8	8	96	69		350
81	77482	3	7			1			1	1	1	1	2	0	2	10	70	1	4	2	POTS	12	6	8	96	69	1	1420
81	77483	3	7		60	2			1	1	1	1	2	0	2	11	72	1	1	2	POTS	12	8	8	96	69		450
81	77484	3	7			1			1	1	1	4	2	0	2	15	74	3	2	2	POTS	12	8	8	96	69		510
81	77485	3	7		45	1			1	1	1	1	2	0	2	14	70	3	3	2	POTS	12	8	8	96	69		900
81	77486	3	7		110	2			1	1	1	1	2	0	2	10	70	3	2	2	POTS	12	8	8	12	69		460
81	77487	3	7		153	2			1	1	1	1	2	0	2	12	71	1	1	2	POTS	12	8	8	96	69		650
81	77488	3	7		66	2			1	1	1	1	2	0	2	8	71	4	3	2	POTS	12	8	8	96	69		365
81	77489	3	7		55	2			1	1	1	1	2	0	2	14	72	1	1	3	POTS	12	10	8	93	69		460
81	77490	3	7		90	2			1	2	2	4	2	0	2	11	72	1	1	3	POTS	12	10	8	93	69		465
81	77491	3	7		60	1			1	1	1	1	2	0	2	16	74	3	1	3	POTS	12	10	8	93	69		480
81	77492	3	7		59	2			1	1	1	5	2	0	2	15	73	1	2	3	POTS	12	10	8	93	69		460
81	77493	3	7		115	2			1	1	1	4	2	0	2	15	72	1	1	3	POTS	12	10	8	93	69		530
81	77494	3	7		176	2			1	2	2	4	2	0	2	14	72	1	2	3	POTS	12	10	8	93	69		460
81	77496	3	7		31	2			1	1	1	5	3	1	2	14	69	1	8	3	POTS	12	10	8	93	69	1	680
81	77497	3	7		133	2			1	1	1	1	2	0	2	13	74	1	2	3	POTS	12	10	8	93	69		430
81	77498	3	7		87	2			1	1	1	5	2	0	2	14	70	1	1	3	POTS	12	10	8	93	69		450
81	77499	3	7		92	2			1	1	1	4	2	0	2	17	72	1	3	3	POTS	12	10	8	93	69		590
81	77500	3	7		55	3			1	2	2	1	2	0	2	16	78	1	3	3	POTS	12	10	8	96	69		710
81	77501	3	7		75	3			1	2	2	4	2	0	2	15	74	3	3	3	POTS	12	10	8	96	69		610
81	77502	3	7			1			1	2	2	4	2	0	2	15	72	3	3	3	POTS	12	10	8	96	69		500
81	77503	3	7		75	3			1	2	2	4	2	0	2	16	76	3	3	3	POTS	12	10	8	96	69		520
81	77505	3	7		85	3			1	1	1	4	2	0	2	17	70	1	3	3	POTS	12	10	8	96	69		422
81	77506	3	7		67	3			1	1	1	1	2	0	2	11	69	1	3	3	POTS	12	10	8	96	69		328
81	77507	3	7		72	3			1	2	2	4	2	0	2	15	71	3	3	3	POTS	12	10	8	96	69		650
81	77508	3	7		108	3			1	1	1	5	2	0	2	13	70	1	3	3	POTS	12	10	8	96	69		392
81	77509	3	7		70	3			1	1	1	1	2	0	2	14	68	1	3	3	POTS	12	10	8	96	69		570
81	77510	3	7			1			1	1	1	1	2	0	2	14	72	1	3	3	POTS	12	10	8	96	69		438
81	77511	3	7		222	3			1	1	1	1	2	0	2	16	75	1	3	3	POTS	12	10	8	96	69		380
81	77513	3	7		77	3			1	2	2	5	2	0	2	15	68	3	3	3	POTS	12	10	8	96	69		471
81	77514	3	7		100	3			1	2	2	4	2	0	2	16	73	1	1	3	POTS	12	10	8	96	69	1	436
81	77515	3	7		100	2			1	1	1	1	2	0	2	14	74	1	3	3	POTS	12	10	8	96	69		383
81	77516	3	7			1			1	1	1	1	2	0	2	14	73	3	3	3	POTS	12	10	8	96	69		406
81	77517	3	7		126	3			1	1	1	1	2	0	2	18	79	1	3	3	POTS	12	10	8	96	69		463
81	77518	3	7		45	1			2	2	2	4	2	0	2	14	75	1	3	2	POTS	12	11	8	91	69		305
81	77519	3	7		44	3			1	2	2	4	2	0	2	11	74	3	3	2	POTS	12	11	8	91	69		710
81	77520	3	7		65	2			2	1	1	2	2	0	2	13	79	1	3	2	POTS	12	11	8	91	69	1	380
81	77521	3	7		75	2			1	1	1	2	2	0	2	14	79	1	3	2	POTS	12	11	8	91	69		500
81	77522	3	7		159	2			1	1	1	1	2	0	2	14	79	1	3	2	POTS	12	11	8	91	69		510
81	77523	3	7		100	2			2	1	1	4	2	0	2	16	80	1	1	2	POTS	12	11	8	91	69		348
81	77524	3	7		102	2			1	1	1	1	2	0	2	12	81	1	3	2	BEEK	14	11	8	91	69		325
81	77525	3	7		125	2			1	1	1	4	2	0	2	13	79	3	3	2	BEEK	14	11	8	91	69		608
81	77526	3	7		35	1			1	1	1	4	2	0	2	21	76	1	3	2	BEEK	14	11	8	91	69		930
81	77527	3	7		65	2			1	1	1	4	2	0	2	18	80	3	1	2	BEEK	14	11	8	91	69		620
81	77528	3	7		50	4			1	1	1	4	2	0	2	17	71	1	1	2	BEEK	14	11	8	91	69		900
81	77529	3	7		110	2			1	1	1	4	2	0	2	14	77	1	5	2	BEEK	14	11	8	91	69		740
81	77530	3	7		80	2			1	1	1	4	2	0	2	12	80	1	5	2	BEEK	14	11	8	91	69		380
81	77531	3	7		70	1			1	1	1	1	2	0	2	14	82	1	5	2	BEEK	14	11	8	91	69		295
81	77532	3	7		165	2			1	1	1	1	2	0	2	17	82	1	1	2	BEEK	14	11	8	91	69		290
81	77533	3	7		124	2			1	1	1	1	2	0	2	16	81	1	1	2	BEEK	14	11	8	91	69		340
81	77535	3	7		100	2			1	1	1	1	2	0	2	13	82	1	1		BEEK	14	11	8	91	69		252
81	77536	3	7		80	2			1	1	1	1	2	0	2	16	81	1	5	2	BEEK	14	11	8	91	69		350
81	77537	3	7		83	4			1	1	1	1	2	0	2	15	82	1	1	2	BEEK	14	11	8	91	69		340
81	77538	3	7		120	2			1	1	1	1	2	0	2	13	76	1	3	2	BEEK	14	11	8	91	69		390
81	77539	3	7		79	2			1	1	1	4	2	0	2	14	80	1	1	4	POTS	12	12	8	96	69		405
81	77540	3	7		110	2			1	1	1	4	2	0	2	13	82	1	3	4	BEEK	14	12	8	96	69		390
81	77541	3	7		135	2			1	1	1	1	2	0	2	12	78	1	1	4	BEEK	14	12	8	96	69		610
81	77542	3	7		76	4			1	1	1	1	2	0	2	15	80	3	1	4	BEEK	14	12	8	96	69		805
81	77543	3	7			1			1	1	1	1	2	0	2	11	80	1	3	4	BEEK	14	12	8	96	69		600
81	77544	3	7			1			1	1	1	1	2	0	2	14	82	1	3	4	BEEK	14	12	8	96	69		560
81	77545	3	7			1			1	1	1	4	2	0	2	15	80	1	3	4	BEEK	14	12	8	96	69		590
81	77546	3	7		42	1			1	1	1	1	2	0	2	16	80	1	1	4	BEEK	14	12	8	96	69		510
81	77547	3	7			1			1	1	1	1	2	0	2	14	78	1	3	4	BEEK	14	12	8	96	69		720
81	77548	3	7			1			1	1	1	1	2	0	2	15	80	1	3	4	BEEK	14	12	8	96	69		310
81	77549	3	7		75	2			1	1	1	4	2	0	2	13	68	3	3	4	BEEK	14	12	8	96	69	1	1200
81	77650	3	7		225	2			1	2	2	4	2	0	2	12	72	3	2	3	POTS	12	10	8	93	69		900
81	77652	3	7		75	2			1	2	2	4	2	0	2	12	72	1	1	3	POTS	12	10	8	93	69		420
81	77653	3	7		155	2			1	2	2	4	2	0	2	12	72	3	2	3	POTS	12	10	8	93	69		880
81	77654	3	7		75	1			1	1	1	4	2	0	2	12	74	1	1	3	POTS	12	10	8	93	69		340
81	77655	3	7		70	2			1	1	1	2	2	0	2	13	68	1	1	3	POTS	12	10	8	93	69		630
81	77656	3	7		45	1			1	1	1	1	2	0	2	17	72	31	1	3	POTS	12	10	8	93	69		380
81	77657	3	7		35	1			1	1	1	1	2	0	2	17	74	1	1	3	POTS	12	10	8	93	69		420
81	77658	3	7			1			1	1	1	1	2	0	2	11	74	1	1	3	POTS	12	10	8	93	69		335
81	77659	3	7		45	2			1	1	1	1	2	0	2	11	74	1	2	3	POTS	12	10	8	93	69		295
81	77660	3	7		105	2			1	1	1	1	2	0	2	12	67	1	1	3	POTS	12	10	8	93	69		400
81	77662	3	7		68	2			3	2	3	4	3	1	2	12	66	1	8	3	POTS	12	10	8	93	69	1	800
81	77663	3	7		100	2			1	1	1	4	2	0	2	17	76	1	1	3	POTS	12	10	8	93	69		370
81	77664	3	7		39	3			1	2	2	4	2	0	2	15	71	1	3	3	POTS	12	10	8	93	69	1	1090
81	77667	3	6		40	1			1	2	2	2	2	0	2	14	65 3	1	3	2	POTS	12	11	8	90	69	1	300
81	77668	3	7		30	1			1	2	2	4	2	0	2	13	67	2	1	2	POTS	12	11	8	90	69		310
81	77669	3	7		86	4			1	1	1	1	2	0	2	14	67	1	3	2	POTS	12	11	8	90	69		310
81	77670	3	7		95	2			2	2	3	1	3	5	2	15	79	1	3	2	POTS	12	11	8	90	69		277
81	77671	3	7		95	2			1	2	3	1	2	0	2	10	80	14	3	2	POTS	12	11	8	90	69		285
81	77672	3	7		63	2			1	1	1	1	2	0	2	16	70	1	1	2	POTS	12	11	8	90	69		780
81	77673	3	7		58	2			1	2	2	4	2	0	2	18	70	1	1	2	POTS	12	11	8	90	69	1	590
81	77674	3	7		30	2			1	1	1	1	2	0	2	15	72	1	1	2	POTS	12	11	8	90	69		405
81	77675	3	7		70	2			1	1	1	1	2	0	2	12	70	1	1	2	POTS	12	11	8	90	69		710
81	77676	3	7		60	2			1	2	3	4	3	4	2	15	69	1	1	2	POTS	12	11	8	90	69		1920
81	77677	3	7			2			1	2	2	4	2	0	2	13	69	1	1	2	POTS	12	11	8	90	69	1	530
81	77678	3	7		101	2			1	1	1	1	2	0	2	15	70	1	1	2	POTS	12	11	8	90	69		920
81	77679	3	7		53	2			1	1	1	1	2	0	2	12	72	1	1	2	POTS	12	11	6	90	69		463
81	77680	3	7		70	2			1	1	1	1	2	0	2	10	73	1	3	2	POTS	12	11	8	90	69		770
81	77681	3	7		50	1			1	1	1	4	2	0	2	10	72	3	3	2	POTS	12	11	8	90	69	1	1170
81	77682	3	7		55	2			1	1	1	2	2	0	2	11	72	1	1	2	POTS	12	11	8	90	69		620
81	77683	3	7		30	1			1	1	1	2	2	0	2	13	68	1	1	4	POTS	12	12	8	90	69		1000
81	77684	3	7		60	2			1	1	1	4	2	0	2	15	70	1	1	4	POTS	12	12	8	90	69		890
81	77685	3	7		40	1			1	2	2	1	2	0	2	18	74	1	8	4	POTS	12	12	8	90	69		495
81	77686	3	7			1			1	1	1	1	2	0	2	17	70	1	3	4	POTS	12	12	8	93	69		450
81	77687	3	7			1			2	2	3	4	2	0	2	15	72	3	2	4	POTS	12	12	8	93	69		695
81	77688	3	0			1			1	1	1	2	2	0	2	17	72	1	1	4	POTS	12	12	8	93	69		620
81	77689	3	6			1			1	1	1	1	2	0	2	18	72 3	1	1	4	POTS	12	12	8	93	69		440
81	77691	3	7		98	2			1	1	1	1	2	0	2	14	70	1	1	4	POTS	12	12	8	93	69		450
81	77692	3	7		129	2			1	1	1	1	2	0	2	12	74	3	1	4	POTS	12	12	8	93	69		700
81	77693	3	7			2			1	1	1	4	2	0	2	16	73	1	1	4	POTS	12	12	8	93	69	1	1030

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH		EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
	31 H/04 E (suite)																												
81	77694	3	7		42	2			1	2	2	1	2	0	2	15	72		1	3	4	POTS	12	12	8	93	69		800
81	77695	3	7		57	4			1	1	1	5	2	0	2	12	70		1	2	4	POTS	12	12	8	93	69		900
81	77696	3	7		55	2			1	2	2	1	2	0	2	10	68		4	3	4	POTS	12	12	8	93	69		700
81	77697	3	7		90	2			1	1	1	2	2	0	2	11	72		1	1	4	POTS	12	12	8	93	69		750
81	77698	3	7			1			1	1	1	1	2	0	2	13	71		1	1	4	POTS	12	12	8	93	69		800
81	77699	3	7		135	2			1	1	1	1	2	0	2	14	72		1	1	4	POTS	12	12	8	93	69		800
81	77700	3	7		106	2			1	1	1	4	2	0	2	13	72		1	2	4	POTS	12	12	8	93	69	1	780
81	77701	3	7		100	2			1	1	1	4	2	0	2	15	70		1	1	4	POTS	12	12	8	93	69		750
81	77703	3	7		149	2			1	1	1	2	2	0	2	14	70		1	1	4	POTS	12	12	8	93	69		880
81	77704	3	7		105	2			1	1	1	1	2	0	2	13	70		1	1	4	POTS	12	12	8	93	69		850
81	77705	3	7		207	2			1	1	1	4	2	0	2	15	68		1	1	4	POTS	12	12	8	93	69	1	1120
81	77706	3	7		109	2			1	1	1	2	2	0	2	15	68		1	1	4	POTS	12	12	8	93	69		1150
81	77707	3	0			1			1	1	1	4	2	0	2	13	70		1	3	4	POTS	12	12	8	93	69	1	750
81	77708	3	7		42	2			1	2	2	4	2	0	2	14	72		1	1	3	POTS	12	13	8	90	69		780
81	77709	3	7		15	1			1	1	1	1	2	0	2	16	74		1	1	3	POTS	12	13	8	90	69		600
81	777:0	3	7		80	2			1	1	1	1	2	0	2	14	74		1	1	3	POTS	12	13	8	90	69		480
81	77711	3	7		107	2			1	2	2	4	2	0	2	12	73		3	3	3	POTS	12	13	8	90	69	1	810
81	77712	3	7			1			1	1	1	4	2	0	2	16	78		1	3	3	POTS	12	13	8	90	69	1	419
81	77713	3	7		147	2			1	1	1	4	2	0	2	12	80		1	1	3	POTS	12	13	8	90	69		260
81	77715	3	7		109	2			1	1	1	2	2	0	2	15	78		1	1	3	POTS	12	13	8	90	69		400
81	77716	3	7		90	1			1	1	1	2	2	0	2	12	82		1	2	3	POTS	12	13	8	90	69		235
81	77717	3	7			1			1	1	1	4	2	0	2	16	80		1	1	3	POTS	12	13	8	90	69	1	360
81	77718	3	7		60	1			1	1	1	4	2	0	2	14	80		1	1	3	POTS	12	13	8	90	69	1	350
81	77719	3	7		63	2			1	1	1	1	2	0	2	14	80		1	1	3	POTS	12	13	8	90	69		370
81	77720	3	7		61	1			1	1	1	4	2	0	2	12	78		1	3	3	BEEK	14	13	8	90	69		480
81	77721	3	7		69	2			1	1	1	1	2	0	2	16	81		1	3	3	BEEK	14	13	8	90	69		329
81	77722	3	7		65	2			1	1	1	4	2	0	2	15	75		1	3	3	BEEK	14	13	8	90	69	1	780
81	77723	3	7		65	2			1	1	1	2	2	0	2	12	78		1	1	3	BEEK	14	13	8	90	69		510
81	77724	3	7		80	2			1	1	1	4	2	0	2	13	74		1	1	3	POTS	12	13	8	90	69		390
81	77725	3	7			1			1	1	1	2	2	0	2	10	74		1	1	3	BEEK	14	13	8	90	69		420
81	77726	3	7		55	2			1	1	1	4	2	0	2	12	73		3	1	3	BEEK	14	13	8	90	69		1080
81	77728	3	7		35	1			1	1	1	4	2	0	2	11	73		1	3	3	BEEK	14	13	8	90	69	1	820
81	77730	3	7		50	2			1	1	1	4	2	0	2	11	74		3	3	3	BEEK	14	13	8	90	69		482
81	77731	3	7		65	1			1	1	1	4	2	0	2	10	75		1	1	3	BEEK	14	13	8	90	69		360
81	77732	3	7		52	2			1	1	1	2	2	0	2	10	75		1	1	3	BEEK	14	13	8	90	69		450
81	77733	3	7			2			1	1	1	1	2	0	2	15	72		1	1	3	BEEK	14	13	8	90	69		640
81	77734	3	6		25	4			1	2	2	4	2	0	2	10	70	3	4	3	1	POTS	12	14	8	93	69		320
81	77735	3	7			1			1	1	1	4	2	0	2	10	66		3	2	1	BEEK	14	14	8	93	69		465
81	77736	3	7		110	1			1	1	1	4	2	0	2	12	72		1	2	1	POTS	12	14	8	93	69		490
81	77737	3	7			1			1	1	1	1	2	0	2	13	70		1	3	1	POTS	12	14	8	93	69		1200
81	77738	3	7		56	2			1	1	1	4	2	0	2	10	70		1	2	1	POTS	12	14	8	93	69		690
81	77739	3	7		93	2			1	1	1	4	2	0	2	11	74		1	1	1	POTS	12	14	8	93	69		465
81	77740	3	7		60	2			1	1	1	4	2	0	2	11	76		1	1	1	POTS	12	14	8	93	69		340
81	77741	3	7			1			1	1	1	4	2	0	2	12	78		1	1	1	POTS	12	14	8	93	69		335
81	77742	3	7		125	2			1	1	1	4	2	0	2	11	79		3	1	1	POTS	12	14	8	93	69		345
81	77743	3	7		125	2			1	1	1	4	2	0	2	11	78		1	2	1	POTS	12	14	8	93	69		360
81	77744	3	7		207	2			1	1	1	4	2	0	2	10	74		1	1	1	POTS	12	14	8	93	69		415
81	77745	3	7		107	2			1	1	1	4	2	0	2	13	72		1	2	1	POTS	12	14	8	93	69		610
81	77770	3	7			1			1	1	1	4	2	0	2	13	76		3	3	4	BEEK	14	12	8	96	69		860
81	77771	3	7		93	2			1	1	1	2	2	0	2	15	82		1	1	4	BEEK	14	12	8	96	69		384
81	77772	3	7		69	2			1	1	1	4	2	0	2	12	80		1	1	4	BEEK	14	12	8	96	69	1	500
81	77773	3	7		75	2			1	1	1	1	2	0	2	13	82		1	3	4	BEEK	14	12	8	96	69		440
81	77774	3	7		100	2			1	1	1	1	2	0	2	16	78		1	3	4	BEEK	14	12	8	96	69		550
81	77775	3	7			1			1	1	1	1	2	0	2	13	82		1	3	4	BEEK	14	12	8	96	69		520
81	77776	3	7			1			1	1	1	1	2	0	2	13	80		1	3	4	BEEK	14	12	8	96	69		560
81	77777	3	7			1			1	1	1	1	2	0	2	15	80		1	5	4	BEEK	14	12	8	96	69		500
81	77778	3	7		85	2			1	1	1	1	2	0	2	16	80		1	3	4	POTS	12	12	8	96	69		390
81	77779	3	7		65	2			1	1	1	2	2	0	2	13	78		1	3	4	POTS	12	12	8	96	69		500
81	77780	3	7		70	2			1	1	1	4	2	0	2	15	80		1	1	4	POTS	12	12	8	96	69		390
81	77781	3	6		70	2			1	1	1	1	2	0	2	17	72	1	1	3	4	POTS	12	12	8	96	69		580
81	77782	3	6		85	2			1	2	2	4	2	0	2	15	75	1	1	3	4	POTS	12	12	8	96	69		530
81	77783	3	7		90	2			1	1	1	2	2	0	2	19	76		1	3	4	POTS	12	12	8	96	69		550
81	77784	3	7			1			1	1	1	1	2	0	2	14	72		1	1	4	POTS	12	12	8	96	69		570
81	77785	3	7		133	2			1	1	1	4	2	0	2	13	77		1	3	3	POTS	12	13	8	91	69		350
81	77786	3	7		103	1			1	1	1	1	2	0	2	15	81		1	1	3	POTS	12	13	8	91	69		295
81	77787	3	7		85	1			1	1	1	1	2	0	2	10	81		1	3	3	POTS	12	13	8	91	69	1	325
81	77788	3	7		63	2			1	3	3	4	2	0	2	14	74		1	3	3	POTS	12	13	8	91	69		700
81	77790	3	7		102	2			1	1	1	4	2	0	2	12	79		1	3	3	POTS	12	13	8	91	69		400
81	77791	3	7		42	3			1	2	2	1	2	0	2	16	77		1	3	3	POTS	12	13	8	91	69		600
81	77792	3	7		135	2			1	1	1	2	2	0	2	18	77		1	5	3	BEEK	14	13	8	91	69		620
81	77793	3	7		87	2			1	1	1	1	2	0	2	17	80		1	5	3	POTS	12	13	8	91	69		385
81	77794	3	7			1			1	1	1	4	2	0	2	13	79		1	3	3	POTS	12	13	8	91	69		500
81	77795	3	7		46	2			1	3	3	4	2	0	2	18	73		3	3	3	POTS	12	13	8	91	69		1200
81	77796	3	7			1			1	1	1	4	2	0	2	14	79		3	3	3	POTS	12	13	8	91	69		405
81	77797	3	7		72	2			1	2	2	4	2	0	2	12	75		3	3	3	POTS	12	13	8	91	69		880
81	77798	3	7		95	2			1	1	1	1	2	0	2	13	79		1	3	3	POTS	12	13	8	91	69		435
81	77799	3	7		33	2			1	1	1	2	2	0	2	12	79		1	3	3	POTS	12	13	8	91	69		425
81	77900	3	7		92	2			1	1	1	4	2	0	2	14	78		1	3	3	POTS	12	13	8	91	69		370
81	77902	3	7			1			2	3	3	4	2	0	2	13	70		1	3	3	POTS	12	13	8	91	69	1	495
81	77903	3	7		200	2			1	1	1	4	2	0	2	16	79		1	3	3	POTS	12	13	8	91	69	1	448
81	77904	3	7		85	2			1	1	1	2	2	0	2	16	79		1	5	3	POTS	12	13	8	91	69		450
81	77905	3	7		134	2			1	1	1	4	2	0	2	13	76		1	5	3	POTS	12	13	8	91	69		425
81	77906	3	7			1			1	1	1	4	2	0	2	15	75		1	1	3	POTS	12	13	8	91	69		890
81	77907	3	7		44	2			1	1	1	2	2	0	2	14	80		3	5	3	POTS	12	13	8	91	69		710
81	77908	3	6		20	1			1	1	1	1	2	0	2	18	79	1	1	3	3	POTS	12	13	8	91	69		510
81	77909	3	7		51	2			2	1	1	4	2	0	2	14	73		1	3	3	POTS	12	13	8	91	69		1190
81	77910	3	7			1			1	1	1	4	2	0	2	11	76		3	3	1	POTS	12	14	8	96	69		715
81	77911	3	6		25	1			1	1	1	1	2	0	2	13	70		1	3	1	POTS	12	14	8	96	69		570
81	77913	3	7		180	2			1	1	1	1	2	0	2	12	76		1	3	1	POTS	12	14	8	96	69		400
81	77914	3	7		110	2			1	1	1	4	2	0	2	10	78		3	3	1	POTS	12	14	8	96	69		390
81	77915	3	7		100	2			1	1	1	1	2	0	2	11	80		1	3	1	POTS	12	14	8	96	69		620
81	77916	3	7		92	2			1	1	1	2	2	0	2	14	78		1	3	1	POTS	12	14	8	96	69		568
81	77917	3	7			1			1	1	1	4	2	0	2	17	72		1	3	1	POTS	12	14	8	96	69	1	900
81	77918	3	7		117	2			1	2	2	4	2	0	2	14	75		1	3	1	POTS	12	14	8	96	69		710
81	77919	3	7			1			1	1	1	1	2	0	2	15	72		1	3	1	POTS	12	14	8	96	69		630
81	77920	3	7		250	2			1	1	1	4	2	0	2	13	80		1	3	1	POTS	12	14	8	96	69		480
81	77921	3	7		148	2			1	1	1	4	2	0	2	11	72		3	3	1	POTS	12	14	8	96	69	1	530
81	77922	3	7		70	2			1	1	1	1	2	0	2	14	73		1	3	1	POTS	12	14	8	96	69		670
81	77923	3	7			1			1	1	1	1	2	0	2	13	72		1	3	1	POTS	12	14	8	96	69		490
81	77925	3	7		80	2			1	2	2	1	2	0	2	13	73		1	3	1	POTS	12	14	8	91	69		650
81	77926	3	7		50	2			1	1	1	1	2	0	2	15	69		1	5	1	POTS	12	14	8	91	69		990
81	77927	3	7		90	2			1	2	3	1	2	0	2	15	73		1	3	1	POTS	12	14	8	91	69		515
81	77928	3	6		25	2			1	1	1	2	2	0	2	13	72	1	1	1	1	POTS	12	14	8	91	69		760
81	77929	3	7		125	2			1	1	1	4	2	0	2	15	74		1	3	1	POTS	12	14	8	91	69		629
81	77930	3	7		57	2			1	1	1	4	2	0	2	11	76		1	3	1	POTS	12	14	8	91	69		490
81	77931	3	7			1			1	1	1	2	2	0	2	13	72		1	1	1	POTS	12	14	8	91	69	1	605
81	77932	3	7			1			1	1	1	1	2	0	2	9	68		4	3	1	POTS	12	14	8	91	69		700
81	77933	3	7		80	2			1	1	1	2	2	0	2	16	77		1	1	1	POTS	12	14	8	91	69		640
81	77934	3	7		85	2			1	1	1	1	2	0	2	15	74		1	1	1	POTS	12	14	8	96	69		705
81	77935	3	7		96	2			1	1	1	4	2	0	2	14	74		1	3	2	BEEK	14	15	8	91	69		730

31 H/04 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	77936	3	7			1			1	1	1	1	2	0	2	18	78	1	5	2	BEEK	14	15	8	91	69	1	590
81	77937	3	7		135	2			1	2	2	4	2	0	2	14	74	3	5	2	BEEK	14	15	8	91	69		810
81	77938	3	7		100	2			1	1	1	4	2	0	2	11	78	1	1	2	BEEK	14	15	8	91	69		385
81	77939	3	7		111	2			1	1	1	1	2	0	2	14	78	1	1	2	BEEK	14	15	8	91	69		370
81	77940	3	7			1			1	1	1	1	2	0	2	13	78	1	1	2	BEEK	14	15	8	91	69		335
81	77941	3	7			6			1	1	1	4	2	0	2	13	79	1	5	2	BEEK	14	15	8	91	69		485
81	77942	3	7		62	1			1	1	1	1	2	0	2	13	77	1	1	2	BEEK	14	15	8	91	69		800
81	77943	3	7		80	2			1	1	1	4	2	0	2	14	79	3	3	2	BEEK	14	15	8	91	69		600
81	77944	3	7			1			1	1	1	4	2	0	2	11	76	3	5	2	BEEK	14	15	8	91	69	1	700
81	77945	3	7			1			1	1	1	4	2	0	2	15	81	1	1	2	BEEK	14	15	8	91	69		475
81	77946	3	7			1			1	1	1	1	2	0	2	14	72	1	3	2	BEEK	14	15	8	91	69		900
81	77947	3	7			1			1	1	1	4	2	0	2	16	72	1	3	2	BEEK	14	15	8	91	69		1080
81	77948	3	7		25	2			1	1	1	1	2	0	2	15	72	1	1	2	BEEK	14	15	8	91	69		740
81	77949	3	7		60	2			1	1	1	1	2	0	2	15	67	1	1	2	BEEK	14	15	8	91	69		1290
81	78010	3	7			2			1	1	1	2	2	0	2	12	70	1	1	2	POTS	12	15	8	90	69		930
81	78011	3	7			1			1	2	2	4	2	0	2	13	74	1	3	2	POTS	12	15	8	90	69	1	520
81	78012	3	7		90	2			1	2	2	4	2	0	2	11	71	3	1	2	POTS	12	14	8	90	69		480
81	78013	3	7		100	2			1	1	1	4	2	0	2	10	73	1	1	2	POTS	12	15	8	90	69		365
81	78014	3	7		60	2			1	2	2	4	2	0	2	14	73	3	1	2	POTS	12	15	8	90	69	1	445
81	78100	3	6			1			1	1	1	1	2	0	2	14	73	3 1	5	2	BEEK	14	15	8	91	69		920
81	78101	3	7		40	2			1	1	1	2	2	0	2	15	72	1	5	2	BEEK	14	15	8	91	69		920
81	78102	3	7		45	1			1	1	1	4	2	0	2	13	79	21	5	2	BEEK	14	15	8	91	69	1	505
81	78103	3	7		44	2			1	2	2	1	2	0	2	16	80	1	3	5	BEEK	14	17	8	96	69		550
81	78104	3	7		52	2			1	1	1	1	2	0	2	12	70	1	1	5	BEEK	14	17	8	96	69		700
81	78105	3	7		98	2			1	1	1	1	2	0	2	10	78	2	3	5	BEEK	14	17	8	17	69		300
81	78106	3	7		62	2			1	1	1	4	2	0	2	12	74	1	3	5	BEEK	14	17	8	96	69	1	390
81	78107	3	7			1			1	1	1	1	2	0	2	14	78	1	3	5	BEEK	14	17	8	96	69		380
81	78108	3	7		35	2			1	1	1	2	2	0	2	13	70	1	3	5	BEEK	14	17	8	96	69		1200
81	78109	3	6		20	2			1	1	1	1	2	0	2	10	68	3 1	3	5	BEEK	14	17	8	96	69		970
81	78110	3	7			1			1	2	2	4	2	0	2	11	71	3	3	5	BEEK	14	17	8	96	69		1190
81	78111	3	7		90	2			1	2	2	2	2	1	2	15	72	3	8	5	BEEK	14	17	8	96	69	1	710
81	78112	3	7			1			1	2	2	4	2	0	2	12	72	1	3	5	BEEK	14	17	8	96	69		1050
81	78113	3	7			1			1	1	1	5	2	0	2	11	73	1	3	5	BEEK	14	17	3	96	69		780
81	78114	3	7		121	2			1	1	1	1	2	0	2	12	75	1	1	5	BEEK	14	17	8	96	69		550
81	78115	3	7		110	2			1	1	1	1	2	0	2	16	71	1	1	5	POTS	12	17	8	96	69		595
81	78117	3	7			1			1	1	1	1	2	0	2	18	73	1	3	5	POTS	12	17	8	96	69		450
81	78118	3	7		59	2			1	1	1	1	2	0	2	14	76	1	1	5	BEEK	14	17	8	96	69		485
81	78120	3	7		45	2			1	1	1	4	2	0	2	15	77	1	1	5	BEEK	14	17	8	96	69		480
81	78121	3	7		50	2			1	1	1	4	2	0	2	12	77	1	3	5	BEEK	14	17	8	96	69		505
81	78122	3	7		55	2			1	1	1	4	2	0	2	16	76	1	3	5	BEEK	14	17	8	96	69		380
81	78123	3	7			1			2	1	1	1	2	0	2	15	78	1	3	5	BEEK	14	17	8	96	69		380
81	78124	3	7			1			1	1	1	4	2	0	2	16	78	1	3	5	BEEK	14	17	8	96	69		400
81	78125	3	7		55	2			1	1	1	1	2	0	2	13	71	1	3	5	BEEK	14	17	8	96	69		1120
81	78126	3	7			1			1	1	1	4	2	0	2	14	68	1	3	5	BEEK	14	17	8	96	69		1610
81	78127	3	6		24	4			1	1	1	2	2	0	2	16	72	3 1	1	5	BEEK	14	17	8	96	69		705
81	78131	3	7			1			1	1	1	4	2	0	2	12	78	3	1	5	POTS	12	18	8	91	69		470
81	78132	3	7		50	1			1	1	1	4	2	0	2	17	80	1	3	5	POTS	12	18	8	91	69		455
81	78133	3	7		37	1			1	1	1	1	2	0	2	11	77	1	1	5	POTS	12	18	8	91	69		490
81	78134	3	7			1			1	1	1	4	2	0	2	16	80	3	1	5	BEEK	14	18	8	91	69		372
81	78135	3	7		21	2			1	2	2	4	2	0	2	12	73	1	3	5	BEEK	14	18	8	91	69		1050
81	78136	3	7			1			1	1	1	4	2	0	2	13	75	1	5	5	BEEK	14	18	8	91	69		780
81	78138	3	7			1			1	1	1	4	2	0	2	13	73	1	3	5	BEEK	14	18	8	91	69		1150
81	78139	3	7		42	2			1	2	3	4	2	0	2	15	71	1	3	5	POTS	12	18	8	91	69		650
81	78140	3	7		67	2			1	1	1	4	2	0	2	12	72	1	3	5	POTS	12	18	8	91	69		452
81	78141	3	7		24	2			1	1	1	4	2	0	2	14	72	1	3	5	POTS	12	18	8	91	69		620
81	78142	3	7		30	1			1	1	1	4	2	0	2	14	76	1	3	5	POTS	12	18	8	91	69		400
81	78143	3	7		170	2			1	1	1	1	2	0	2	11	75	1	3	5	POTS	12	18	8	91	69		420
81	78144	3	7		152	2			1	1	1	4	2	0	2	15	73	3	3	5	POTS	12	18	8	91	69		940
81	78145	3	7		168	2			1	1	1	4	2	0	2	14	77	1	8	5	POTS	12	18	8	91	69		370
81	78146	3	7			1			1	1	1	1	2	0	2	15	80	1	2	5	POTS	12	18	8	91	69		385
81	78148	3	7		98	1			1	1	1	4	2	0	2	12	78	3	1	5	POTS	12	18	8	91	69		410
81	78149	3	7		165	2			1	1	1	4	2	0	2	17	77	1	3	5	POTS	12	18	8	91	69	1	390
31	78211	3	7		40	2			1	1	1	2	2	0	2	13	71	1	1	5	POTS	12	18	8	90	69		550
81	78212	3	7		80	1			2	1	1	2	2	0	2	15	75	1	3	5	POTS	12	18	8	90	69		480
81	78213	3	7		135	2			1	1	1	4	2	0	2	12	78	1	1	5	POTS	12	18	8	90	69	1	320
81	78214	3	7		225	2			1	1	1	1	2	0	2	14	79	1	1	5	POTS	12	18	8	90	69		290
81	78215	3	7		150	2			1	1	1	2	2	0	2	16	76	1	1	5	POTS	12	18	8	90	69		342
81	78216	3	7		75	2			1	1	1	4	2	0	2	13	71	1	1	5	POTS	12	18	8	90	69		730
81	78217	3	7		56	2			1	1	1	4	2	0	2	11	73	1	1	5	POTS	12	18	8	90	69	1	660
81	78218	3	7		75	2			1	1	1	2	2	0	2	15	70	1	1	5	POTS	12	18	8	90	69		1310
81	78219	3	7		120	6			1	1	1	2	2	0	2	13	74	1	1	5	POTS	12	18	8	90	69		385
81	78220	3	7		146	2			1	2	2	4	2	0	2	13	77	1	1	5	POTS	12	18	8	90	69		359
81	78221	3	7			1			1	2	3	4	2	0	2	13	73	1	3	5	POTS	12	18	8	90	69		390
81	78222	3	7			1			1	1	1	4	2	0	2	13	73	1	1	5	POTS	12	18	8	90	69		680
81	78223	3	7		150	2			1	1	1	4	2	0	2	11	72	1	1	5	POTS	12	18	8	90	69		810
81	78224	3	7			2			1	1	1	4	2	0	2	13	73	3	1	5	POTS	12	18	8	90	69		550
81	78226	3	7		118	2			1	1	1	2	2	0	2	13	73	1	3	5	POTS	12	18	8	90	69		680
81	78227	3	7			2			1	2	3	4	2	0	2	15	74	3	3	5	POTS	12	18	8	90	69		445
81	78228	3	7		136	4			1	1	1	4	2	0	2	11	75	1	3	5	POTS	12	18	8	90	69		310
81	78250	3	7		160	2			1	1	1	1	2	0	2	14	73	1	3	5	POTS	12	18	8	91	69		1130
81	78251	3	7		36	2			1	2	2	4	2	0	2	13	79	1	3	5	POTS	12	18	8	91	69		420
81	78252	3	7		70	2			1	1	1	4	2	0	2	13	77	1	1	5	POTS	12	18	8	91	69		430

31 H/04 W

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	DPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	75501	3	0		50	1			1	1	1	4	2	0	2	13	71	1	1	2	POTS	12	15	7	93	69		600
81	75502	3	7		70	2			1	1	1	4	2	0	2	15	77	1	2	2	POTS	12	15	7	93	69	1	385
81	75503	3	7		114	2			1	1	1	4	2	0	2	11	78	1	3	2	POTS	12	15	7	93	69		1130
81	75504	3	7		50	6			1	1	1	4	2	0	2	17	77	1	1	2	POTS	12	15	7	13	69		330
81	75505	3	6			1			1	1	1	1	2	0	3	16	77	3 1	1	2	POTS	12	18	7	93	69		342
81	75507	3	7		40	2			1	1	1	1	2	0	2	16	76	1	1	2	POTS	12	15	7	93	69		380
81	75508	3	7		52	2			1	1	1	1	2	0	2	13	78	1	2	2	POTS	12	15	7	93	69		510
81	75510	3	7		69	2			1	1	1	1	2	0	2	14	79	1	2	2	POTS	12	15	7	93	69		380
81	75511	3	7		50	2			1	1	1	1	2	0	2	14	79	1	2	2	POTS	12	15	7	93	69		467
81	75512	3	6		45	6			1	2	3	1	2	0	2	17	73	1 1	2	2	POTS	12	15	7	93	69	1	630
81	75513	3	7		40	2			1	1	1	1	2	0	2	14	77	1	2	2	POTS	12	15	7	93	69		510
81	75514	3	7		40	2			1	2	3	5	2	0	2	18	74	1	2	2	POTS	12	15	7	93	69	1	2200
J1	75515	3	7			1			1	2	2	4	2	0	2	16	78	1	2	2	POTS	12	15	7	93	69	1	500
81	75516	3	7		42	2			1	1	1	4	2	0	2	18	75	41	2	2	POTS	12	15	7	93	69	1	630
81	75517	3	7		100	2			1	1	1	4	2	0	2	15	79	1	3	2	POTS	12	15	7	93	69		720
81	75518	3	7		90	2			1	2	2	4	2	0	2	19	76	1	3	2	POTS	12	15	7	93	69		1585
81	75519	3	6		20	6			1	2	2	4	2	0	2	17	72	3 1	2	2	POTS	12	15	7	93	69	1	910
81	75520	3	7		75	2			1	1	1	4	2	0	2	14	70	1	3	2	POTS	12	15	7	93	69	1	600
81	75521	3	7		75	2			1	1	1	4	2	0	2	15	72	1	3	2	POTS	12	15	7	93	69		310
81	75522	3	7		55	2			1	1	1	1	2	0	2	15	71	1	2	2	POTS	12	15	7	93	69		500
81	75523	3	7		60	2			1	2	3	4	2	0	2	16	75	1	2	2	POTS	12	15	7	93	69		510
81	75524	3	7		50	1			1	2	2	4	2	0	2	15	72	1	3	2	POTS	12	16	7	93	69		550
81	75525	3	7		50	2			1	2	2	4	2	0	2	12	70	1	2	2	POTS	12	16	7	93	69		580

31 H/04 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	75526	3	7		48	2			1	3	3	1	2	0	2	14	76	1	2	2	POTS	12	16	7	93	69		560
81	75527	3	7		12	6			1	1	1	1	2	0	2	12	74	1	2	2	POTS	12	16	7	93	69		390
81	75528	3	7		55	2			1	1	1	1	2	0	2	11	77	1	2	2	POTS	12	16	7	93	69		339
81	75529	3	7		32	2			1	1	1	4	2	0	2	12	73	1	2	2	POTS	12	16	7	93	69		380
81	75530	3	7		54	2			1	1	1	4	2	0	2	12	73	41	2	2	POTS	12	16	7	93	69		280
81	75531	3	0			1			1	1	1	1	2	0	2	14	74	1	2	2	POTS	12	16	7	93	69		410
81	75532	3	7		52	2			1	1	1	1	2	0	2	13	77	1	2	2	POTS	12	16	7	93	69		255
81	75533	3	7			1			1	1	1	4	2	0	2	13	77	1	2	2	POTS	12	16	7	93	69		275
81	75534	3	7			6			1	1	1	4	2	0	2	15	70	1	1	2	POTS	12	16	7	93	69		660
81	75535	3	7		35	2			1	2	3	4	2	0	2	15	71	1	3	2	POTS	12	16	7	93	69	1	150
81	75536	3	7		51	1			1	2	2	4	2	0	2	13	71	1	3	2	POTS	12	16	7	93	69		510
81	75537	3	7		35	2			1	2	2	4	2	0	2	12	72	1	2	2	POTS	12	16	7	93	69	1	505
81	75538	3	7		57	2			1	2	4	4	2	0	2	14	68	1	3	2	POTS	12	16	7	93	69	1	540
81	75539	3	7		65	2			1	1	1	5	2	0	2	13	71	1	1	2	POTS	12	16	7	93	69		330
81	75540	3	7			1			1	1	1	4	2	1	2	12	67	1	2	2	POTS	12	16	7	93	69		500
81	75541	3	7			1			1	2	3	4	2	0	2	15	67	1	2	2	POTS	12	16	7	93	69		810
81	75543	3	6		30	2			1	1	1	1	2	0	2	14	72	1 1	3	2	POTS	12	16	7	93	69	1	505
81	75544	3	7			1			1	1	1	4	2	0	2	11	71	1	2	2	POTS	12	16	7	93	69		500
81	75546	3	7			1			1	1	1	4	2	0	2	12	73	1	3	2	POTS	12	16	7	93	69		400
81	75547	3	7			1			1	1	1	4	2	0	2	14	71	1	3	2	POTS	12	16	7	93	69		590
81	75548	3	7			1			1	1	1	4	2	0	2	12	70	1	3	2	POTS	12	16	7	93	69		660
81	75549	3	7		110	2			1	2	2	4	2	0	2	13	70	3	3	1	POTS	12	17	7	93	69		960
81	75601	3	6		10	4			1	1	1	1	2	0	2	17	73	3 1	3	2	POTS	12	15	7	91	69		461
81	75602	3	7		103	2			1	1	1	1	2	0	2	13	75	1	3	2	POTS	12	15	7	91	69		427
81	75603	3	7		100	2			1	1	1	1	2	0	2	16	74	1	1	2	POTS	12	15	7	91	69		500
81	75604	3	7		80	2			1	1	1	1	2	0	2	15	76	1	1	2	POTS	12	15	7	91	69		160
81	75605	3	7		99	2			1	1	1	1	2	0	2	17	74	1	1	2	POTS	12	15	7	91	69		152
81	75607	3	6		10	4			1	1	1	1	2	0	2	17	63	3 1	1	2	POTS	12	15	7	91	69		120
81	75608	3	7		150	2			1	1	1	1	2	0	2	17	74	1	1	2	POTS	12	15	7	91	69		160
81	75609	3	6		12	4			1	1	1	2	1	0	2	17	73	3 1	1	2	POTS	12	15	7	91	69		800
81	75610	3	7		71	2			1	1	1	5	2	0	2	14	81	1	1	2	POTS	12	15	7	91	69		213
81	75611	3	7			1			1	1	1	1	2	0	2	18	81	1	1	2	POTS	12	15	7	91	69		200
81	75612	3	7			1			1	1	1	2	2	0	2	20	74	1	1	2	POTS	12	15	7	91	69		800
81	75613	3	6			1			1	2	2	1	2	0	2	16	73	3 1	3	2	POTS	12	15	7	91	69		198
81	75614	3	7			1			1	1	1	1	2	0	2	14	77	1	3	2	POTS	12	15	7	91	69		270
81	75615	3	7		105	2			1	1	1	1	2	0	2	18	79	1	1	2	POTS	12	15	7	91	69		280
81	75616	3	7			1			1	1	1	1	2	0	2	17	78	1	1	2	POTS	12	15	7	91	69		295
81	75617	3	6			1			1	1	1	1	2	0	2	18	74	3 1	1	2	POTS	12	15	7	91	69		502
81	75618	3	7		200	2			1	1	1	1	2	0	2	15	74	1	1	2	POTS	12	15	7	91	69		230
81	75619	3	7		120	3			1	1	1	1	2	0	2	15	73	1	1	2	POTS	12	16	7	95	69		191
81	75620	3	7			1			1	1	1	2	2	0	2	14	73	1	1	2	POTS	12	16	7	95	69		190
81	75621	3	7		65	4			1	1	1	4	2	0	2	14	73	1	3	2	POTS	12	16	7	95	69		432
81	75622	3	5		10	1			2	2	2	4	2	0	2	14	73	5 1	3	2	POTS	12	16	7	95	69		211
81	75624	3	5		3	4			1	1	1	4	2	9	2	18	72	5 1	1	2	POTS	12	16	7	95	69	1	334
81	75625	3	7		125	3			1	1	1	1	2	9	2	15	77	1	3	2	POTS	12	16	7	95	69	1	250
81	75626	3	7			3			1	1	1	1	2	9	2	13	77	1	3	2	POTS	12	16	7	95	69	1	240
81	75627	3	7		109	3			1	1	1	1	2	0	2	15	75	1	1	2	POTS	12	16	7	95	69		290
81	75628	3	5			3			1	1	1	1	2	0	2	16	65	5 1	1	2	POTS	12	16	7	95	69		240
81	75629	3	7			3			1	1	1	1	2	0	2	15	73	1	1	2	POTS	12	16	7	95	69		300
81	75630	3	7		180	3			1	1	1	1	2	0	2	16	75	1	1	2	POTS	12	16	7	95	69		160
81	75631	3	7		80	3			1	1	1	1	2	0	2	17	77	1	1	2	POTS	12	16	7	95	69		200
81	75632	3	7			3			1	1	1	1	2	0	2	17	77	1	1	2	POTS	12	16	7	95	69		280
81	75633	3	7		170	3			1	1	1	1	2	0	2	17	71	1	1	2	POTS	12	16	7	95	69		130
81	75634	3	7		72	3			1	1	1	1	2	0	2	16	68	1	1	2	POTS	12	16	7	95	69		105
81	75635	3	7			1			1	1	1	1	2	0	2	15	69	1	1	2	POTS	12	16	7	95	69		115
81	75636	3	7			1			1	1	1	2	2	0	2	16	73	1	1	2	POTS	12	16	7	95	69		170
81	75637	3	7		150	3			1	1	1	1	2	0	2	15	67	1	1	2	POTS	12	16	7	95	69		200
81	75638	3	7			1			1	1	1	1	2	0	2	17	71	1	1	2	POTS	12	16	7	95	69		265
81	75639	3	7			1			1	2	2	1	2	0	2	18	83	1	1	1	POTS	12	17	7	91	69		100
81	75640	3	5		5	3			1	1	1	4	2	0	2	15	74	5 1	1	1	POTS	12	17	7	91	69		225
81	75641	3	7		15	4			1	1	1	4	2	0	2	15	69	1	1	1	POTS	12	17	7	91	69		255
81	75642	3	5		6	4			1	1	1	4	2	0	2	18	56	5 1	3	1	POTS	12	17	7	91	69		50
81	75643	3	7		100	2			1	1	1	4	2	0	2	15	73	1	3	1	POTS	12	17	7	91	69		282
81	75644	3	7		150	2			1	2	2	1	2	0	2	15	74	3	3	1	POTS	12	17	7	91	69		299
81	75645	3	6		15	4			1	1	1	1	2	0	2	13	65	3 1	1	1	POTS	12	17	7	91	69		205
81	75646	3	6		6	6			1	1	1	1	2	0	2	17	78	3 1	1	1	POTS	12	17	7	91	69		250
81	75647	3	5		10	6			1	1	1	1	2	0	2	16	73	5 1	1	1	POTS	12	17	7	91	69		255
81	75649	3	7		180	2			1	1	1	1	2	0	2	16	73	1	1	1	POTS	12	17	7	91	69		270
81	75650	3	7			1			1	1	1	1	2	0	2	14	79	1	3	1	POTS	12	17	7	91	69		260
81	75751	3	6		25	4			1	1	1	1	2	0	2	17	74	3 1	1	1	POTS	12	17	7	91	69		597
81	75752	3	7		60	2			1	1	1	1	2	0	2	12	78	1	1	1	POTS	12	17	7	91	69		290
81	75753	3	7			1			1	2	2	4	2	0	2	15	74	1	3	1	POTS	12	17	7	91	69		190
81	75754	3	6		25	3			1	1	1	1	2	0	2	15	73	3 1	1	1	POTS	12	17	7	91	69		235
81	75755	3	7		96	2			1	1	1	4	2	0	2	18	72	1	1	1	POTS	12	17	7	91	69		810
81	75756	3	6		18	3			1	1	1	1	2	0	2	18	72	3 1	1	1	POTS	12	17	7	91	69		370
81	75757	3	7		80	2			1	1	1	1	2	0	2	17	71	1	1	1	POTS	12	17	7	91	69		210
81	75758	3	7			1			1	2	2	1	2	0	2	17	71	1	1	1	POTS	12	17	7	91	69		1700
81	75759	3	7		72	2			1	1	1	1	2	0	2	15	72	1	1	1	POTS	12	17	7	91	69		600
81	75760	3	7		100	2			1	1	1	1	2	0	2	13	71	1	3	1	POTS	12	17	7	91	69		366
81	75761	3	6			1			1	1	1	1	2	0	2	18	68	3 1	1	1	POTS	12	17	7	91	69		260
81	75762	3	6		12	3			1	1	1	1	2	0	2	16	76	3 1	1	1	POTS	12	17	7	91	69		320
81	75763	3	7			1			1	1	1	4	2	0	2	15	84	1	3	1	POTS	12	18	7	95	69		200
81	75764	3	6		9	2			1	1	1	1	2	0	2	17	66	3 1	1	1	POTS	12	18	7	95	69		500
81	75765	3	7			1			1	1	1	1	2	0	2	10	68	6	1	1	POTS	12	18	7	95	69		200
81	75766	3	7			1			1	1	1	1	2	0	2	13	73	1	1	1	POTS	12	18	7	95	69		305
81	75767	3	7			1			1	1	1	1	2	0	2	15	66	1	1	1	POTS	12	18	7	95	69		320
81	75768	3	7		130	3			1	1	1	1	2	0	2	12	68	1	1	1	POTS	12	18	7	95	69		700
81	75769	3	7		60	1			1	1	1	1	2	0	2	14	65	1	1	1	POTS	12	18	7	95	69		270
81	75770	3	7			1			1	1	1	1	2	0	2	13	66	1	1	1	POTS	12	18	7	95	69		215
81	75771	3	5		5	4			2	1	1	1	2	9	2	15	77	5 2	1	1	POTS	12	18	7	95	69	1	340
81	75772	3	7		60	1			1	1	1	1	2	9	2	12	75	1	1	1	POTS	12	18	7	95	69	1	259
81	75773	3	7		35	3			1	1	1	1	2	0	2	12	65	1	1	1	POTS	12	18	7	95	69		170
81	75774	3	7			1			1	1	1	1	2	9	2	13	81	1	1	1	POTS	12	18	7	95	69	1	220
81	75775	3	7		50	1			1	1	1	1	2	0	2	13	76	1	3	1	POTS	12	18	7	95	69		300
81	75776	3	7		180	1			2	1	1	1	2	0	2	16	75	1	3	1	POTS	12	18	7	95	69		410
81	75777	3	7		40	3			1	2	2	1	2	0	2	13	73	1	3	1	POTS	12	18	7	95	69		370
81	75778	3	5		3	3			1	1	1	1	2	0	2	15	71	5 2	1	1	POTS	12	18	7	95	69		165
81	75780	3	5		2	4			1	1	1	1	2	0	2	14	60	5 2	1	1	POTS	12	18	7	95	69		110
81	75781	3	5		2	2			2	1	1	1	2	9	2	11	72	5 2	1	1	POTS	12	18	7	95	69	1	160
81	75782	3	7		80	2			1	1	1	4	2	0	2	15	74	1	3	2	POTS	12	20	7	91	69		435
81	75783	3	7		65	2			1	1	1	1	2	0	2	18	74	1	1	2	POTS	12	20	7	91	69		260
81	75784	3	6		15	3			1	1	1	4	2	0	2	14	74	3 1	1	2	POTS	12	20	7	91	69		412
81	75785	3	7			1			1	1	1	1	2	0	2	14	77	3 1	3	2	POTS	12	20	7	91	69		259
81	75786	3	6			1			1	2	2	1	2	0	2	15	69	3 1	3	2	POTS	12	20	7	91	69		237
81	75787	3	6		12	4			1	1	1	1	2	0	2	17	65	3 1	1	2	POTS	12	20	7	91	69		187
81	75788	3	7			1			1	1	1	1	2	0	2	11	78	1	1	2	POTS	12	20	7	91	69		190
81	75789	3	7		58	2			1	1	1	1	2	0	2	15	65	1	1	2	POTS	12	20	7	91	69		310
81	75790	3	7		20	1			1	1	1	1	2	0	2	17	74	1	1	2	POTS	12	20	7	91	69		381
81	75791	3	7		155	2			1	1	1	1	2	0	2	17	80	1	3	2	POTS	12	20	7	91	69		241
81	75792	3	7			1			1	1	1	4	2	0	2	18	73	1	1	2	POTS	12	20	7	91	69		205

31 H/04 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH		EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIER
81	75794	3	6		14	4			1	1	1	1	2	0	2	17	72	3	4	3	2	POTS	12	20	7	91	69		377
81	75795	3	6			1			1	1	1	1	2	0	2	16	65	3	1	1	2	POTS	12	20	7	91	69		161
81	75796	3	7		100	2			1	1	1	1	2	0	2	19	78		1	1	2	POTS	12	20	7	91	69		300
81	75797	3	7		100	2			1	1	1	1	2	0	2	18	79		1	1	2	POTS	12	20	7	91	69		171
81	75798	3	7		130	2			1	1	1	1	2	0	2	13	78		1	3	2	POTS	12	20	7	91	69		219
81	75799	3	7		40	2			1	1	1	4	2	0	2	14	63		1	1	2	POTS	12	20	7	91	69		288
81	75801	3	7		60	2			1	2	2	4	2	0	2	11	71		3	1	1	POTS	12	17	7	93	69		520
81	75802	3	7		147	2			1	2	2	5	2	0	2	15	71		1	3	1	POTS	12	17	7	93	69		500
81	75803	3	7		60	2			1	2	2	1	2	0	2	10	70		3	1	1	POTS	12	17	7	96	69		420
81	75804	3	7			1			1	1	1	4	2	0	2	11	70		1	1	1	POTS	12	17	7	93	69		778
81	75805	3	7			1			1	1	1	4	2	0	2	16	72		1	1	1	POTS	12	17	7	93	69		610
81	75806	3	7		100	1			1	1	1	1	2	0	2	12	71		1	1	1	POTS	12	17	7	96	69		660
81	75807	3	7			1			1	1	1	1	2	0	2	10	70		1	1	1	POTS	12	17	7	96	69		550
81	75808	3	7			2			1	1	1	1	2	0	2	11	72		1	1	1	POTS	12	17	7	96	69		730
81	75809	3	7		40	2			1	1	1	4	2	0	2	12	71		1	1	1	POTS	12	17	7	96	69		790
81	75810	3	7		30	2			1	1	1	1	2	0	2	12	71		1	3	1	POTS	12	17	7	93	69		510
81	75811	3	7		43	2			1	1	1	2	2	0	2	10	68		3	2	1	POTS	12	17	7	96	69		560
81	75812	3	7		80	2			1	2	3	2	2	0	2	14	70		1	2	1	POTS	12	17	7	93	69		570
81	75813	3	7		61	2			1	1	1	2	2	0	2	13	73		1	3	1	POTS	12	17	7	96	69		640
81	75814	3	7		50	6			1	1	1	4	2	0	2	12	72		3	3	1	POTS	12	17	7	93	69		500
81	75815	3	7		25	2			1	3	3	4	2	0	2	10	69		4	3	1	POTS	12	17	7	93	69		700
81	75816	3	7		55	2			1	1	1	4	2	0	2	12	71		3	2	1	POTS	12	17	7	93	69		760
81	75817	3	7		65	1			1	1	1	4	2	0	2	12	73		1	2	1	POTS	12	17	7	96	69	1	600
81	75819	3	7		65	2			1	1	1	4	2	0	2	12	79		1	2	1	POTS	12	17	7	93	69	1	800
81	75820	3	7		90	1			1	1	1	4	2	0	2	15	77		1	3	1	POTS	12	17	7	96	69		810
81	75821	3	7		110	2			1	2	2	4	2	0	2	10	78		1	2	1	POTS	12	17	7	96	69		700
81	75822	3	7		95	2			1	2	2	4	2	0	2	14	76		3	3	1	POTS	12	17	7	93	69		750
81	75823	3	7		100	2			1	2	2	4	2	0	2	17	78		1	2	1	POTS	12	17	7	96	69		800
81	75824	3	6			1			1	1	1	2	2	0	2	14	70	3	1	1	1	POTS	12	17	7	96	69		1090
81	75825	3	7		63	2			1	2	2	4	2	0	2	11	71		1	3	1	POTS	12	18	7	93	69	1	480
81	75826	3	7		54	1			1	1	1	1	2	0	2	12	80		1	2	1	POTS	12	18	7	93	69		320
81	75827	3	7			1			1	1	1	1	2	0	2	13	77		1	1	1	POTS	12	18	7	93	69		323
81	75828	3	7		42	2			1	2	3	4	2	0	2	13	73		3	3	1	POTS	12	18	7	93	69	1	510
81	75829	3	7		30	2			1	2	3	1	2	0	2	14	72		3	2	1	POTS	12	18	7	93	69		500
81	75830	3	7			1			1	2	2	4	2	0	2	14	66		3	2	1	POTS	12	18	7	93	69		880
81	75831	3	7		25	2			1	2	3	1	2	0	2	14	73		1	2	1	POTS	12	18	7	93	69		450
81	75832	3	7		25	1			1	1	1	4	2	0	2	14	72		1	3	1	POTS	12	18	7	93	69	1	580
81	75833	3	7		20	3			1	2	2	4	2	0	2	14	72		1	2	1	POTS	12	18	7	93	69	1	590
81	75834	3	7			1			1	1	1	4	2	0	2	14	76		3	3	1	POTS	12	18	7	93	69	1	600
81	75835	3	7			1			1	1	1	1	2	0	2	14	76		3	3	1	POTS	12	18	7	93	69		650
81	75836	3	7		35	1			1	1	1	1	2	0	2	13	70		1	1	1	POTS	12	18	7	96	69		520
81	75837	3	7			1			1	1	1	1	2	0	2	14	68		3	2	1	POTS	12	18	7	93	69		1590
81	75838	3	7		35	4			1	2	3	4	2	0	2	14	72		3	2	1	POTS	12	18	7	93	69		1295
81	75839	3	7		70	6			1	1	1	4	2	0	2	15	76		1	3	1	POTS	12	18	7	93	69	1	1370
81	75840	3	7		45	1			1	1	1	5	2	0	2	12	72		3	2	1	POTS	12	18	7	93	69	1	650
81	75841	3	7		50	2			1	1	1	4	2	0	2	12	69		1	1	1	POTS	12	18	7	96	69		680
81	75842	3	7		51	2			1	1	1	4	2	0	2	14	74		3	2	1	POTS	12	18	7	93	69		410
81	75844	3	7		38	2			1	2	2	4	2	0	2	16	72		3	2	2	POTS	12	20	7	93	69		600
81	75845	3	7		42	2			1	1	1	4	2	0	2	12	80		1	2	2	POTS	12	20	7	93	69		520
81	75846	3	7		43	2			1	2	2	4	2	0	2	13	72		3	2	2	POTS	12	20	7	93	69		450
81	75847	3	7		60	1			1	2	2	4	2	0	2	13	72		1	2	2	POTS	12	20	7	93	69		460
81	75848	3	7			2			1	1	1	2	2	0	2	15	72		3	5	2	POTS	12	20	7	96	69	1	550
81	75849	3	7		40	1			1	1	1	4	2	0	2	11	74		3	3	2	POTS	12	20	7	93	69		420
81	75850	3	7		72	2			1	2	3	4	2	0	2	15	75		1	2	2	POTS	12	20	7	93	69	1	350
81	75901	3	7		44	2			1	2	2	4	2	0	2	12	74		1	3	2	POTS	12	20	7	91	69		264
81	75902	3	7			1			1	1	1	1	2	0	2	19	78		1	1	2	POTS	12	20	7	91	69		338
81	75903	3	6		15	3			1	1	1	1	2	0	2	19	64	3	1	1	2	POTS	12	20	7	91	69	1	163
81	75904	3	7		55	2			1	1	1	1	2	0	2	10	78		1	1	2	POTS	12	20	7	91	69		190
81	75905	3	7		76	2			1	1	1	1	2	0	2	14	75		3	1	2	POTS	12	20	7	91	69		270
81	75906	3	7		30	2			1	2	3	1	2	0	2	11	73		3	3	2	POTS	12	20	7	91	69		290
81	75907	3	7		105	3			1	1	1	1	2	0	2	13	73		1	1	2	POTS	12	21	7	95	69		192
81	75908	3	7		195	3			1	1	1	1	2	0	2	11	65	11		1	2	POTS	12	21	7	95	69		100
81	75909	3	7		110	3			1	1	1	1	2	0	2	15	79		1	1	2	POTS	12	21	7	95	69		170
81	75911	3	7		120	3			1	1	1	1	2	0	2	13	71		1	1	2	POTS	12	21	7	95	69		370
81	75912	3	7		43	3			1	1	1	1	2	0	2	15	73		1	1	2	POTS	12	21	7	95	69		310
81	75913	3	7			1			1	2	2	1	2	0	2	14	75		1	3	2	POTS	12	21	7	95	69		700
81	75914	3	6		20	3			2	1	1	1	2	0	2	15	60	3	1	1	2	POTS	12	21	7	95	69		105
81	75915	3	6		15	3			1	1	1	1	2	0	2	16	69	3	1	3	2	POTS	12	21	7	95	69		340
81	75916	3	7		110	3			2	1	1	1	2	0	2	11	66	51		1	2	POTS	12	21	7	95	69		210
81	75917	3	7		65	2			1	1	1	1	2	0	2	15	66		1	1	2	POTS	12	21	7	95	69		350
81	75918	3	7			1			1	1	1	1	2	0	2	13	66		1	3	2	POTS	12	21	7	95	69		220
81	75919	3	7			3			1	1	1	1	2	0	2	11	60		1	1	2	POTS	12	21	7	95	69		95
81	75920	3	6		10	2			1	2	3	1	2	0	2	17	62	4	1	1	2	POTS	12	21	7	95	69		60
81	75921	3	7			1			1	1	1	4	2	0	2	18	62		1	1	2	POTS	12	21	7	95	69		100
81	75922	3	7		80	3			1	1	1	1	2	0	2	14	73		1	3	2	POTS	12	21	7	95	69		1800
81	75923	3	7		85	3			1	1	1	1	2	0	2	18	77		3	3	2	POTS	12	21	7	95	69		650
81	75924	3	7		55	3			1	1	1	1	2	0	2	18	77		1	3	2	POTS	12	21	7	95	69		500
81	75925	3	7		109	3			1	1	1	1	2	0	2	18	78		1	1	2	POTS	12	21	7	95	69		195
81	75926	3	7		65	3			1	1	1	1	2	0	2	10	78		1	1	2	POTS	12	21	7	95	69		445
81	75927	3	6		10	4			1	1	1	1	2	0	2	17	65	3	1	3	2	POTS	12	21	7	95	69		385
81	75928	3	7			1			1	2	2	1	2	0	2	18	72		1	3	2	POTS	12	21	7	95	69		430
81	75929	3	7		50	2			1	1	1	4	2	0	2	13	63		1	1	2	POTS	12	20	7	91	69	1	90
81	75930	3	7		100	2			1	1	1	1	2	0	2	15	81		1	1	2	POTS	12	22	7	91	69		140
81	75931	3	7		71	2			1	1	1	1	2	0	2	14	71		1	1	2	POTS	12	22	7	91	69		215
81	75932	3	7		72	2			1	1	1	1	2	0	2	10	74		1	3	2	POTS	12	22	7	91	69		222
81	75933	3	7		150	2			1	1	1	1	2	0	2	12	73		1	3	2	POTS	12	22	7	91	69		1100
81	75934	3	7		88	2			1	2	2	1	2	0	2	14	74		1	3	2	POTS	12	22	7	91	69		515
81	75936	3	7		90	2			1	1	1	1	2	0	2	16	66		1	1	2	POTS	12	22	7	91	69	1	480
81	75937	3	7		140	2			1	2	2	1	2	0	2	10	73		1	3	1	POTS	12	26	7	91	69		310
81	75938	3	7		115	2			1	1	1	1	2	0	2	14	79		1	1	2	POTS	12	22	7	91	69	1	355
81	75939	3	7			1			1	1	1	1	2	0	2	12	76		3	3	2	POTS	12	22	7	91	69		325
81	75940	3	7		89	2			1	1	1	1	2	0	2	12	75		1	1	2	POTS	12	22	7	91	69	1	382
81	75941	3	7		175	2			1	1	1	1	2	0	2	12	72		1	3	2	POTS	12	22	7	91	69		720
81	75942	3	7			2			1	1	1	1	2	0	2	17	71		1	1	2	POTS	12	22	7	91	69	1	800
81	75943	3	7		105	2			1	2	2	4	2	0	3	17	74		1	1	2	POTS	12	22	7	91	69		370
81	75944	3	7			1			1	1	1	1	2	0	2	10	71		1	1	2	POTS	12	22	7	91	69		282
81	75945	3	7		78	2			1	1	1	1	2	0	2	14	73		1	1	2	POTS	12	22	7	91	69		250
81	75946	3	5			4			1	1	1	1	2	0	2	19	71	5	1	1	2	POTS	12	22	7	91	69		240
81	75947	3	7			1			1	1	1	1	2	0	2	13	72		1	3	2	POTS	12	22	7	91	69		270
81	75948	3	5		8	4			1	1	1	1	2	0	2	16	64	5	1	3	2	POTS	12	22	7	91	69		270
81	75949	3	6			1			1	1	1	1	2	0	2	20	72	3	1	1	2	POTS	12	22	7	91	69		340
81	75950	3	7		34	2			1	1	1	1	2	0	2	18	79		1	1	2	POTS	12	22	7	91	69	1	405
81	75951	3	7		45	2			1	2	2	4	2	0	2	14	73		3	3	2	POTS	12	20	7	93	69	1	560
81	75952	3	7			1			1	2	2	4	2	0	2	11	70		1	2	2	POTS	12	20	7	93	69	1	600
81	75953	3	7		83	2			1	1	1	1	2	0	2	13	78		1	2	2	POTS	12	20	7	93	69		700
81	75954	3	7			1			1	1	1	4	2	0	2	14	78		1	2	2	POTS	12	20	7	93	69		700
81	75956	3	7		82	1			1	1	1	2	2	0	2	11	77		1	2	2	POTS	12	20	7	93	69		1090
81	75957	3	7		80	2			1	1	1	1	2	0	2	11	82		1	2	2	POTS	12	20	7	93	69		600
81	75958	3	7			1			1	2	2	4	2	0	2	16	72		3	3	2	POTS	12	20	7	93	69	1	700
81	75959	3	7		82	1			1	2	2	4	2	0	2	11	72		1	2	2	POTS	12	20	7	93	69		500

31 H/04 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	75960	3	7		42	2			1	2	2	4	2	0	2	14	70	3	2	2	POTS	12	20	7	93	69		900
81	75961	3	7		70	2			1	1	1	4	2	0	2	13	72	1	3	2	POTS	12	20	7	93	69		450
81	75962	3	7			1			1	1	1	4	2	0	2	12	76	3	1	2	POTS	12	20	7	93	69		510
81	75963	3	7		98	1			1	1	1	4	2	0	2	11	76	1	2	2	POTS	12	20	7	96	69		480
81	75965	3	7		50	1			1	1	1	2	2	0	2	17	75	1	1	2	POTS	12	20	7	96	69		715
81	75966	3	7		75	1			1	1	1	4	2	0	2	13	74	1	3	2	POTS	12	20	7	96	69		570
81	75967	3	7		54	2			1	1	1	1	2	0	2	13	77	1	1	2	POTS	12	21	7	93	69		1680
81	75968	3	7			1			1	1	1	4	2	0	2	15	74	3	3	2	POTS	12	21	7	93	69		500
81	75969	3	7		45	1			1	1	1	4	2	0	2	12	72	1	3	2	POTS	12	21	7	93	69	1	330
81	75970	3	7		60	2			1	1	1	1	2	0	2	14	72	1	1	2	POTS	12	21	7	93	69		340
81	75971	3	7		36	2			1	1	1	4	2	0	2	11	72	3	3	2	POTS	12	21	7	93	69	1	490
81	75972	3	7		65	2			1	1	1	4	2	0	2	12	72	3	2	2	POTS	12	21	7	93	69		710
81	75973	3	7		85	2			1	1	1	2	2	0	2	11	71	1	1	2	POTS	12	21	7	96	69		610
81	75975	3	7		15	1			1	1	1	2	2	0	2	12	70	1	1	2	POTS	12	21	7	96	69		700
81	75976	3	7			2			1	2	3	4	2	0	2	16	72	3	3	2	POTS	12	21	7	96	69	1	780
81	75977	3	7		96	2			1	1	1	2	2	0	2	13	70	1	1	2	POTS	12	21	7	96	69		780
81	75978	3	7		67	2			1	2	3	4	2	0	2	18	70	3	3	2	POTS	12	21	7	96	69	1	1050
81	75979	3	7			1			1	1	1	4	2	0	2	15	72	3	2	2	POTS	12	21	7	96	69		850
81	75980	3	7		75	2			1	2	2	4	2	0	2	12	74	1	3	2	POTS	12	21	7	96	69	1	1000
81	75981	3	7		92	2			1	2	3	4	2	0	2	15	74	3	3	2	POTS	12	21	7	96	69	1	1280
81	75982	3	7		32	1			1	1	1	4	2	0	2	14	77	3	3	2	POTS	12	21	7	96	69	1	1410
81	75983	3	7		140	1			1	1	1	1	2	0	2	15	73	1	3	2	POTS	12	21	7	96	69		1000
81	75984	3	7		110	6			1	2	2	4	2	0	2	13	76	1	3	2	POTS	12	21	7	93	69		1040
81	75985	3	7		80	2			1	1	1	2	2	0	2	15	76	1	3	2	POTS	12	21	7	96	69		1080
81	75986	3	7			1			1	1	1	4	2	0	2	14	74	3	2	2	POTS	12	21	7	96	69		1070
81	75987	3	7		115	2			1	2	3	2	2	0	2	13	74	1	2	2	POTS	12	21	7	96	69	1	1180
81	75988	3	7		85	2			1	1	1	1	2	0	2	17	80	3	2	2	POTS	12	21	7	96	69		1250
81	75989	3	7		87	2			1	1	1	4	2	0	2	14	74	1	3	2	POTS	12	21	7	96	69		860
81	75992	3	7		120	2			1	2	3	4	2	0	2	15	78	3	2	2	POTS	12	21	7	96	69		780
81	75993	3	7		66	2			1	1	1	4	2	0	2	12	78	4	3	2	POTS	12	21	7	96	69		550
81	75994	3	7		42	2			1	1	1	4	2	0	2	13	73	1	2	2	POTS	12	22	7	96	69		600
81	75995	3	7		200	2			1	1	1	1	2	0	2	12	72	1	3	2	POTS	12	22	7	93	69		600
81	75996	3	7		97	2			1	1	1	4	2	0	2	14	72	1	3	2	POTS	12	22	7	93	69		650
81	75997	3	7		30	2			1	1	1	4	2	0	2	15	76	1	3	2	POTS	12	22	7	96	69		600
81	75998	3	7			1			1	1	1	4	2	0	2	12	70	1	3	2	POTS	12	22	7	96	69	1	610
81	75999	3	7			1			1	1	1	4	2	0	2	11	72	3	3	2	POTS	12	22	7	93	69	1	500
81	76000	3	7		30	2			1	2	4	4	2	0	2	13	72	1	2	2	POTS	12	22	7	93	69		780
81	76201	3	7		28	2			1	3	4	4	2	0	2	15	73	1	3	2	POTS	12	22	7	96	69		780
81	76202	3	7		50	2			1	1	1	4	2	0	2	12	70	1	3	2	POTS	12	22	7	93	69		610
81	76203	3	7			1			1	1	1	4	2	0	2	11	68	1	3	2	POTS	12	22	7	93	69		1150
81	76204	3	7		28	1			1	2	2	1	2	0	2	14	70	3	3	2	POTS	12	22	7	96	69		950
81	76205	3	7			1			1	2	2	4	2	0	2	13	68	1	3	2	POTS	12	22	7	96	69		700
81	76209	3	7		40	2			1	1	1	4	2	0	2	13	66	3	3	2	POTS	12	22	7	93	69		810
81	76210	3	7		28	2			1	1	1	4	2	0	2	13	66	1	3	2	POTS	12	22	7	93	69		920
81	76211	3	7		38	2			1	1	1	4	2	0	2	11	66	3	3	2	POTS	12	22	7	93	69	1	850
81	76212	3	7		46	1			1	2	2	4	2	0	2	13	70	3	3	2	POTS	12	22	7	93	69	1	1100
81	76213	3	7			1			1	1	1	4	2	0	2	13	68	3	2	2	POTS	12	22	7	93	69		910
81	76214	3	6		23	2			1	1	1	1	2	0	2	15	70	3 3	3	2	POTS	12	22	7	93	69		1250
81	76215	3	7			2			1	1	1	4	2	0	2	11	72	3	3	2	POTS	12	22	7	93	69	1	560
81	76216	3	7		20	6			1	1	1	4	2	0	2	12	70	3	3	2	POTS	12	22	7	93	69	1	950
81	76217	3	7		40	2			1	1	1	4	2	0	2	14	68	1	3	2	POTS	12	22	7	93	69	1	900
81	76218	3	7		49	2			1	1	1	1	2	0	2	9	70	1	3	2	POTS	12	22	7	93	69		690
81	76219	3	6		15	1			1	1	1	4	2	0	2	16	72	356	3	2	POTS	12	22	7	93	69		700
81	76220	3	7		50	1			1	2	2	4	2	0	2	9	68	1	2	1	POTS	12	23	7	93	69		500
81	76221	3	7		50	3			1	2	2	4	2	0	2	14	70	1	3	1	POTS	12	23	7	93	69	1	760
81	76222	3	7		28	2			1	1	1	2	2	0	2	12	70	1	1	1	POTS	12	23	7	96	69		610
81	76223	3	7		60	2			1	1	1	4	2	0	2	11	68	3	3	1	POTS	12	23	7	93	69		680
81	76224	3	7		35	2			1	1	1	2	2	0	2	14	68	1	1	1	POTS	12	23	7	93	69		530
81	76225	3	7		40	2			1	1	1	1	2	0	2	11	68	1	2	1	POTS	12	23	7	93	69		550
81	76226	3	7		50	2			1	1	1	4	2	0	2	10	67	31	1	1	POTS	12	23	7	93	69		510
81	76227	3	7		69	2			1	2	2	4	2	0	2	10	67	1	3	1	POTS	12	23	7	93	69	1	670
81	76228	3	6		20	6			1	1	1	4	3	0	2	12	68	351	1	1	POTS	12	23	7	93	69	1	498
81	76229	3	7		40	1			1	2	2	4	2	0	2	10	72	1	3	1	POTS	12	23	7	93	69		470
81	76230	3	7		110	2			1	1	1	4	2	0	2	12	75	1	2	1	POTS	12	23	7	96	69	1	510
81	76231	3	7		65	2			1	1	1	4	2	0	2	10	72	1	2	1	POTS	12	23	7	93	69		440
81	76232	3	7			1			1	1	1	4	2	0	2	10	74	1	3	1	POTS	12	23	7	93	69	1	480
81	76233	3	7			1			1	1	1	4	2	0	2	10	72	1	3	1	POTS	12	23	7	93	69		420
81	76234	3	7		102	2			1	1	1	4	2	0	2	13	70	3	2	1	POTS	12	23	7	93	69		450
81	76235	3	7			1			1	1	1	4	2	0	2	14	72	3	2	1	POTS	12	23	7	93	69		465
81	76236	3	7			1			1	1	1	4	2	0	2	16	74	1	3	1	POTS	12	23	7	93	69		440
81	76237	3	7		70	4			1	1	1	4	2	0	2	12	72	1	3	1	POTS	12	23	7	93	69		410
81	76238	3	7		62	4			1	1	1	1	2	0	2	9	70	2	3	1	POTS	12	23	7	93	69	1	360
81	76239	3	7			2			1	1	1	4	2	0	2	10	72	1	3	1	POTS	12	23	7	93	69		360
81	76240	3	7		70	2			1	1	1	4	2	0	2	12	73	1	2	1	POTS	12	23	7	96	69		400
81	76241	3	7			1			1	1	1	4	2	0	2	13	72	3	3	1	POTS	12	23	7	93	69	1	370
81	76242	3	7		28	2			1	1	1	4	2	0	2	12	72	1	3	1	POTS	12	23	7	93	69		440
81	76243	3	7		30	2			1	1	1	4	2	0	2	15	68	1	3	1	POTS	12	24	7	93	69		880
81	76244	3	7		42	2			1	1	1	2	2	0	2	11	68	1	1	1	POTS	12	24	7	93	69		540
81	76245	3	7		62	4			1	1	1	4	2	0	2	14	70	3	3	1	POTS	12	24	7	93	69		500
81	76246	3	7		44	2			1	1	1	2	2	0	2	12	76	1	1	1	POTS	12	24	7	93	69		480
81	76248	3	7		78	2			1	1	1	4	2	9	2	10	76	3	2	1	POTS	12	24	7	93	69	1	390
81	76249	3	7		58	2			1	2	2	4	2	9	2	11	75	3	1	1	POTS	12	24	7	93	69	1	390
81	76250	3	7			1			1	1	1	4	2	0	2	11	74	3	2	1	POTS	12	24	7	93	69		350
81	76251	3	7			1			1	1	1	1	2	0	2	12	77	1	1	2	POTS	12	22	7	91	69		210
81	76253	3	7		35	2			1	2	2	1	2	0	2	11	73	1	3	2	POTS	12	22	7	91	69		310
81	76254	3	7		65	3			1	1	1	1	2	0	2	13	68	1	1	1	POTS	12	23	7	95	69	1	80
81	76255	3	6		15	2			2	1	1	1	2	0	2	15	62	3 1	3	1	POTS	12	23	7	95	69		120
81	76256	3	7		230	3			1	1	1	1	2	0	2	15	68	1	3	1	POTS	12	23	7	95	69		160
81	76257	3	7		75	3			1	1	1	1	2	0	2	13	62	1	1	1	POTS	12	23	7	95	69		155
81	76258	3	7		155	3			1	1	1	1	2	0	2	12	64	1	1	1	POTS	12	23	7	95	69		110
81	76259	3	6		12	2			2	1	1	1	2	0	2	14	62	3 1	1	1	POTS	12	23	7	95	69		118
81	76260	3	7		60	3			1	1	1	1	2	0	2	12	72	1	1	1	POTS	12	23	7	95	69		280
81	76261	3	7		138	3			1	1	1	1	2	0	2	12	62	1	1	1	POTS	12	23	7	95	69		145
81	76262	3	7		60	3			1	1	1	1	2	0	2	12	66	1	1	1	POTS	12	23	7	95	69		125
81	76263	3	7		118	3			1	1	1	4	2	0	2	10	64	1	3	1	POTS	12	23	7	95	69		600
81	76264	3	7		30	3			1	1	1	1	2	0	2	10	73	1	3	1	POTS	12	23	7	95	69		288
81	76265	3	6		15	3			1	1	1	1	2	0	2	15	60	3 1	3	1	POTS	12	23	7	95	69		112
81	76266	3	6			1			2	3	2	4	2	0	2	13	60	3 1	3	1	POTS	12	23	7	98	69		140
81	76267	3	7		45	3			1	1	1	1	2	0	2	14	77	1	3	1	POTS	12	23	7	95	69		240
81	76269	3	7			1			1	1	1	1	2	0	2	12	77	1	3	1	POTS	12	23	7	95	69		800
81	76270	3	7		72	3			1	1	1	1	2	0	2	12	77	1	3	1	POTS	12	23	7	98	69		195
81	76271	3	6			1			1	1	1	1	2	0	2	18	64	3 1	3	1	POTS	12	23	7	95	69		180
81	76272	3	7		70	3			1	1	1	1	2	0	2	11	76	1	3	1	POTS	12	23	7	95	69		270
81	76273	3	7		30	3			1	2	2	1	2	0	2	13	74	1	3	1	POTS	12	23	7	95	69		330
81	76274	3	7		60	3			2	2	2	1	2	0	2	16	64	1	3	1	POTS	12	23	7	95	69		290
81	76275	3	6		15	3			1	1	1	1	2	0	2	15	66	3 1	1	1	POTS	12	23	7	95	69		460
81	76276	3	7		85	3			1	2	2	1	2	0	2	19	73	1	1	1	POTS	12	23	7	95	69	1	700
81	76277	3	7		98	3			1	1	1	1	2	0	2	12	78	1	3	1	POTS	12	23	7	95	69		890
81	76278	3	7		66	2			1	1	1	1	2	0	2	14	56	1	3	1	POTS	12	24	7	91	69		28
81	76279	3	7		125	2			1	1	1	1	2	0	2	11	58	1	1	1	POTS	12	24	7	91	69		30

31 H/04 W (suite)

#	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH		EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	76280	3	7		89	2			1	1	1	1	2	0	2	11	55		1	1	1	POTS	12	24	7	91	69		40
81	76282	3	7		261	2			1	1	1	1	2	0	2	11	60		1	1	1	POTS	12	24	7	91	69		50
81	76283	3	7		200	2			1	2	2	1	2	0	2	14	57		1	1	1	POTS	12	24	7	91	69		50
81	76284	3	7		84	2			1	1	1	1	2	0	2	13	52		1	1	1	POTS	12	24	7	91	69		70
81	76285	3	6		12	3			2	2	2	1	2	0	2	15	54	3	1	1	1	POTS	12	24	7	91	69		82
81	76287	3	7		54	2			2	1	1	1	2	0	2	12	53		1	1	1	POTS	12	24	7	91	69		80
81	76288	3	7			1			1	1	1	1	2	0	2	11	56		1	1	1	POTS	12	24	7	91	69		70
81	76289	3	7		175	2			1	1	1	1	2	0	2	12	52		1	1	1	POTS	12	24	7	91	69		80
81	76290	3	6		15	3			1	1	1	1	2	0	2	13	54	3	1	1	1	POTS	12	24	7	91	69		51
81	76291	3	6		15	3			1	1	1	1	2	0	2	12	52	3	1	1	1	POTS	12	24	7	91	69		50
81	76292	3	6			1			1	1	1	1	2	0	2	15	75	3	1	3	1	POTS	12	24	7	91	69		295
81	76293	3	7		176	2			1	1	1	1	2	0	2	14	73		1	1	1	POTS	12	24	7	91	69		800
81	76294	3	7		180	2			1	1	1	1	2	0	2	21	71		1	1	1	POTS	12	24	7	91	69		342
81	76295	3	7		30	2			2	1	1	1	2	0	2	10	72		1	1	1	POTS	12	24	7	91	69		830
81	76296	3	6		25	3			1	1	1	1	2	0	2	14	73	3	1	1	1	POTS	12	24	7	91	69		890
81	76297	3	6			1			1	1	1	1	2	0	2	13	78	3	1	1	1	POTS	12	24	7	91	69		230
81	76298	3	6		29	3			1	1	1	1	2	0	2	17	77	3	1	1	1	POTS	12	24	7	91	69		420
81	76299	3	6		24	3			1	1	1	1	2	0	2	14	60	3	1	1	1	POTS	12	24	7	91	69		80
81	76300	3	7			1			1	1	1	1	2	0	2	13	61		1	1	1	POTS	12	24	7	91	69		82
81	76301	3	6			1			1	1	1	1	2	0	2	18	64	3	1	1	1	POTS	12	25	7	95	69		100
81	76302	3	7		160	3			1	2	2	1	2	0	2	15	71		1	3	1	POTS	12	25	7	95	69		210
81	76303	3	6		15	3			1	1	1	1	2	0	2	16	64	3	1	1	1	POTS	12	25	7	95	69		110
81	76304	3	7		55	3			1	1	1	1	2	0	2	12	62		1	1	1	POTS	12	25	7	95	69		88
81	76305	3	7		26	3			1	1	1	1	2	0	2	18	73	5	1	1	1	POTS	12	25	7	95	69		350
81	76306	3	7		100	3			1	1	1	1	2	0	2	13	72		1	3	1	POTS	12	25	7	95	69		670
81	76307	3	7		78	3			2	1	1	1	2	0	2	14	75		1	1	1	POTS	12	25	7	95	69		500
81	76308	3	7			1			1	1	1	1	2	0	2	12	64		1	1	1	POTS	12	25	7	95	69		50
81	76309	3	7			1			1	1	1	1	2	0	2	11	62		1	1	1	POTS	12	25	7	95	69		85
81	76310	3	7		145	3			1	1	1	1	2	0	2	12	65		1	1	1	POTS	12	25	7	95	69		100
81	76311	3	7		80	3			1	1	1	1	2	0	2	14	64		1	1	1	POTS	12	25	7	95	69		180
81	76312	3	7		70	3			1	1	1	1	2	0	2	16	60		1	1	1	POTS	12	25	7	95	69		150
81	76313	3	7		72	3			1	1	1	1	2	0	2	15	62		1	1	1	POTS	12	25	7	95	69		85
81	76314	3	7		90	3			1	1	1	1	2	0	2	16	62		1	1	1	POTS	12	25	7	95	69	1	95
81	76315	3	7		54	3			1	1	1	1	2	0	2	14	60		1	1	1	POTS	12	25	7	95	69		150
81	76316	3	7		113	3			1	1	1	1	2	0	2	15	76		1	1	1	POTS	12	25	7	95	69		270
81	76317	3	7		70	3			1	1	1	1	2	0	2	12	65		1	3	1	POTS	12	25	7	95	69		130
81	76318	3	6		10	2			1	1	1	1	2	0	2	20	64	3	1	1	1	POTS	12	25	7	95	69		290
81	76319	3	7		80	2			1	1	1	1	2	0	2	15	66		1	1	2	POTS	12	27	7	90	69		97
81	76320	3	7		280	2			1	1	1	4	2	0	2	12	68		1	2	2	POTS	12	27	7	90	69		422
81	76321	3	7			1			1	1	1	1	2	0	2	13	70		1	2	2	POTS	12	27	7	90	69		780
81	76322	3	7		105	2			1	1	1	1	2	0	2	10	77	1	1	1	2	POTS	12	27	7	90	69		285
81	76323	3	7			1			1	1	1	1	2	0	2	11	75		1	1	2	POTS	12	27	7	90	69		289
81	76326	3	7		80	2			1	2	2	4	2	0	2	10	73		1	2	2	POTS	12	27	7	90	69		295
81	76327	3	7		75	2			1	1	1	1	2	0	2	13	77		1	1	2	POTS	12	27	7	90	69	1	340
81	76328	3	7		30	2			1	1	1	1	2	0	2	10	76		1	1	2	POTS	12	27	7	90	69		372
81	76329	3	7		110	2			1	1	1	1	2	0	2	12	81		1	1	2	POTS	12	27	7	90	69		279
81	76330	3	7		80	2			1	1	1	1	2	0	2	11	75		1	1	2	POTS	12	27	7	90	69		343
81	76331	3	7		32	2			1	1	1	1	2	0	2	11	71		1	1	2	POTS	12	27	7	90	69		600
81	76332	3	7			1			1	1	1	1	2	0	2	16	73		1	3	2	POTS	12	27	7	90	69		308
81	76333	3	7		75	2			1	1	1	1	2	0	2	10	75		1	1	2	POTS	12	27	7	90	69		280
81	76334	3	7		45	2			1	1	1	1	2	0	2	13	76		1	3	2	POTS	12	27	7	90	69		500
81	76335	3	7			1			1	1	1	1	2	0	2	12	74		1	3	2	POTS	12	27	7	90	69		590
81	76336	3	7			1			1	1	1	1	2	0	2	11	74		1	3	2	POTS	12	27	7	90	69		600
81	76337	3	7		90	2			1	1	1	4	2	0	2	11	76		1	3	2	POTS	12	27	7	90	69		550
81	76338	3	7			1			1	1	1	1	2	0	2	10	75		1	3	2	POTS	12	27	7	90	69		349
81	76339	3	7			1			1	1	1	1	2	0	2	10	71		1	3	2	POTS	12	27	7	90	69		450
81	76340	3	7		208	2			1	1	1	4	2	0	2	16	71		1	3	2	POTS	12	27	7	90	69		398
81	76342	3	7			1			3	2	3	1	2	0	2	15	68		1	1	2	POTS	12	27	7	90	69		328
81	76343	3	7		90	2			1	1	1	1	2	0	2	16	63		1	1	2	POTS	12	27	7	90	69		101
81	76344	3	7		60	2			1	1	1	1	2	0	2	16	75		1	3	2	POTS	12	27	7	90	69		358
81	76345	3	7			1			1	1	1	1	2	0	2	14	63		1	1	2	POTS	12	28	7	95	69	1	55
81	76346	3	6		10	4			1	1	1	1	2	0	2	13	62	3	4	3	2	POTS	12	28	7	95	69		72
81	76347	3	5		4	3			2	1	1	1	2	0	2	14	72	5	1	1	2	POTS	12	28	7	95	69	1	1100
81	76348	3	7		75	2			1	1	1	4	2	0	2	13	78		1	1	2	POTS	12	28	7	95	69		260
81	76349	3	7		100	2			1	1	1	4	2	0	2	14	72		1	1	2	POTS	12	28	7	95	69	1	234
81	76350	3	7		300	2			1	1	1	1	2	0	2	12	71		3	1	2	POTS	12	28	7	95	69		215
81	76355	3	6		22	2			2	1	1	2	2	0	2	10	72	3	1	1	1	POTS	12	24	7	92	69		600
81	76356	3	7			1			2	1	1	1	2	0	2	16	80		1	3	1	POTS	12	24	7	92	69		450
81	76357	3	7		200	2			2	1	1	1	2	0	2	12	74		1	3	1	POTS	12	24	7	92	69		340
81	76358	3	7		100	2			2	1	1	1	2	0	2	16	68		1	1	1	POTS	12	24	7	92	69		140
81	76401	3	7			1			1	2	3	4	2	0	2	13	72		3	3	1	POTS	12	24	7	93	69		430
81	76402	3	7			1			1	2	3	4	2	0	2	12	71		1	2	1	POTS	12	24	7	93	69		460
81	76404	3	7		35	2			1	1	1	1	2	0	2	11	70		1	1	1	POTS	12	24	7	93	69		420
81	76405	3	7		34	2			1	1	1	4	2	0	2	16	66		1	1	1	POTS	12	24	7	93	69		600
81	76406	3	7		55	2			1	2	2	4	2	0	2	10	75		1	3	1	POTS	12	24	7	93	69	1	320
81	76407	3	7		105	2			1	2	3	4	2	0	2	10	74		3	3	1	POTS	12	24	7	93	69		365
81	76408	3	5			1			1	1	1	1	2	0	2	16	70		1	1	1	POTS	12	24	7	93	69	1	390
81	76409	3	7		45	2			1	1	1	1	2	0	2	10	78		1	2	1	POTS	12	24	7	93	69		500
81	76410	3	7		35	1			1	1	1	4	2	0	2	14	70		1	1	1	POTS	12	24	7	93	69		460
81	76411	3	7		29	2			1	1	1	4	2	0	2	14	70		1	1	1	POTS	12	24	7	93	69		440
81	76412	3	7		45	2			1	1	1	1	2	0	2	11	70		3	2	1	POTS	12	24	7	93	69		810
81	76413	3	7		65	4			1	1	1	4	2	0	2	14	69		3	2	1	POTS	12	24	7	93	69		700
81	76414	3	7			1			1	1	1	1	2	0	2	12	70		3	2	1	POTS	12	24	7	93	69		510
81	76415	3	7		56	2			1	1	1	2	2	0	2	13	74		1	2	1	POTS	12	24	7	93	69		500
81	76416	3	6			1			1	1	1	2	2	0	2	11	72	3	1	1	1	POTS	12	25	7	93	69		680
81	76417	3	7		75	1			1	1	1	1	2	0	2	10	72		1	1	1	POTS	12	25	7	93	69		389
81	76418	3	7			1			1	1	1	4	2	0	2	18	70		1	1	1	POTS	12	25	7	93	69		1020
81	76419	3	7			1			1	1	1	4	2	0	2	11	74		1	2	1	POTS	12	25	7	93	69		1000
81	76420	3	7		86	2			1	2	2	4	2	0	2	9	71		3	3	1	POTS	12	25	7	96	69		550
81	76421	3	7		70	2			1	2	3	4	2	0	2	10	72		3	2	1	POTS	12	25	7	93	69		450
81	76422	3	7		43	2			1	2	2	4	2	0	2	12	67		3	2	1	POTS	12	25	7	93	69		800
81	76423	3	7		63	1			1	1	1	4	2	0	2	10	70		3	3	1	POTS	12	25	7	96	69	1	990
81	76424	3	7		50	1			1	1	1	4	2	0	2	11	74		1	2	1	POTS	12	25	7	96	69		510
81	76425	3	7		68	4			1	3	2	4	2	0	2	11	74		1	3	1	POTS	12	25	7	96	69		520
81	76426	3	7		56	6			1	1	1	2	2	0	2	11	78		1	2	1	POTS	12	25	7	93	69		610
81	76427	3	7		70	1			1	1	1	4	2	0	2	14	75		1	2	1	POTS	12	25	7	93	69		980
81	76428	3	7		72	2			1	1	1	1	2	0	2	11	78		1	1	1	POTS	12	25	7	96	69		780
81	76429	3	7		80	1			1	1	1	2	2	0	2	15	78		3	2	1	POTS	12	25	7	96	69		700
81	76430	3	7		40	1			1	1	1	2	2	0	2	16	72		1	1	1	POTS	12	25	7	96	69		490
81	76431	3	7		90	2			1	1	1	4	2	0	2	10	77		3	3	1	POTS	12	25	7	96	69		1350
81	76432	3	7		62	2			1	1	1	4	2	0	2	13	76		3	3	1	POTS	12	25	7	96	69		1510
81	76433	3	7			1			1	1	1	4	2	0	2	13	72		1	2	1	POTS	12	25	7	96	69		840
81	76434	3	6		20	1			1	1	1	4	2	0	2	16	79	3	3	3	2	POTS	12	27	7	91	69		880
81	76435	3	7		200	2			1	2	3	4	2	0	2	13	79		3	3	2	POTS	12	27	7	92	69		600
81	76436	3	7		90	2			1	1	1	1	2	0	2	13	83		1	1	2	POTS	12	27	7	91	69		1880
81	76437	3	7		30	1			1	1	1	2	2	0	2	12	83		1	1	2	POTS	12	27	7	91	69		1340
81	76438	3	7		165	2			1	1	1	1	2	0	2	17	82		1	1	2	POTS	12	27	7	91	69		1700
81	76439	3	7		110	2			1	1	1	2	2	0	2	16	82		1	2	2	POTS	12	27	7	92	69		1620
81	76441	3	7		55	2			2	1	1	6	2	0	2	17	82		1	2	2	POTS	12	27	7	91	69		820
81	76443	3	7		90	2			2	1	1	1	2	0	2	13	83		1	2	2	POTS	12	27	7	91	69		1080

31 H/04 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONY	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	76444	3	7		72	2			1	1	1	2	2	0	2	16	83	1	4	2	POTS	12	27	7	91	69	1	2920
81	76445	3	7			1			1	1	1	1	2	0	2	15	77	1	1	2	POTS	12	27	7	91	69		690
81	76446	3	7		64	2			2	1	1	1	2	0	2	12	81	1	2	2	POTS	12	27	7	91	69		990
81	76447	3	7			2			1	1	1	1	2	0	2	11	79	1	2	2	POTS	12	27	7	91	69		600
81	76448	3	7		40	2			1	1	1	4	2	0	2	11	72	1	3	2	POTS	12	27	7	91	69		520
81	76449	3	6		25	1			2	2	2	5	2	0	2	12	73	3 1	1	2	POTS	12	27	7	91	69		520
81	76450	3	7		57	2			2	1	1	5	2	0	2	15	76	1	3	2	POTS	12	27	7	91	69		600
81	76501	3	7		85	2			2	1	1	1	2	0	2	16	73	1	3	2	POTS	12	27	7	91	69		600
81	76502	3	7		90	2			1	1	1	1	2	0	2	17	74	1	2	2	POTS	12	27	7	91	69		780
81	76503	3	7			1			2	1	1	1	2	0	2	15	74	1	1	2	POTS	12	27	7	91	69		695
81	76504	3	7			2			1	1	1	1	2	0	2	13	80	1	1	2	POTS	12	27	7	91	69		430
81	76505	3	7		175	2			1	1	1	1	2	0	2	16	82	1	2	2	POYS	12	27	7	91	69		430
81	76506	3	7		119	2			2	1	1	5	2	0	2	14	81	1	3	2	POTS	12	27	7	91	69		515
81	76507	3	7		118	2			2	1	1	4	2	0	2	15	78	3	1	2	POTS	12	27	7	91	69		680
81	76508	3	7			2			1	1	1	1	2	0	2	12	81	1	2	2	POTS	12	27	7	91	69		600
81	76509	3	7		90	3			1	1	1	1	2	0	2	13	80	1	2	2	POTS	12	28	7	92	69		300
81	76510	3	7		97	3			2	1	1	1	2	0	2	15	76	1	1	2	POTS	12	28	7	92	69		800
81	76601	3	7		85	2			1	1	1	4	2	0	2	14	74	1	1	2	POTS	12	28	7	95	69		500
81	76602	3	7		60	1			1	1	1	4	2	0	2	13	74	1	3	2	POTS	12	28	7	95	69		185
81	76603	3	7			1			1	1	1	4	2	0	2	13	74	1	1	2	POTS	12	28	7	95	69		235
81	76604	3	7		31	2			1	1	1	1	2	0	2	11	73	1	1	2	POTS	12	28	7	95	69		300
81	76605	3	7		60	1			1	2	2	4	2	0	2	11	72	31	3	2	POTS	12	28	7	95	69		779
81	76606	3	7			1			1	1	1	4	2	0	2	18	72	1	1	2	POTS	12	28	7	95	69		700
81	76607	3	7		75	1			1	2	2	4	2	0	2	12	73	1	3	2	POTS	12	28	7	95	69		460
81	76608	3	7		90	2			1	1	1	4	2	0	2	18	75	1	1	2	POTS	12	28	7	95	69		310
81	76609	3	7			1			1	1	1	4	2	0	2	14	73	1	3	2	POTS	12	28	7	95	69		500
81	76610	3	7		100	2			1	1	1	4	2	0	2	11	75	3	3	2	POTS	12	28	7	95	69		600
81	76611	3	7			1			1	2	2	1	2	0	2	17	76	1	3	2	POTS	12	28	7	95	69		700
81	76612	3	7			2			1	2	2	4	2	0	2	17	72	3	3	2	POTS	12	28	7	95	69		1850
81	76613	3	7		70	2			1	1	1	1	2	0	2	13	70	1	1	2	POTS	12	28	7	95	69		1115
81	76614	3	7		100	2			1	1	1	4	2	0	2	11	72	1	3	2	POTS	12	28	7	95	69		1300
81	76615	3	7			1			1	1	1	4	2	0	2	14	74	1	3	2	POTS	12	28	7	95	69		800
81	76616	3	7		100	2			1	1	1	1	2	0	2	15	74	1	3	2	POTS	12	28	7	95	69		900
81	76617	3	7			1			1	1	1	1	2	0	2	11	74	1	1	2	POTS	12	28	7	95	69		330
81	76618	3	7		60	2			1	2	2	4	2	0	2	9	73	1	3	2	POTS	12	29	7	90	69		680
81	76619	3	7		36	3			1	2	2	1	2	0	2	10	73	1	3	2	POTS	12	29	7	90	69		320
81	76620	3	7		55	2			1	2	2	1	2	0	2	10	73	1	3	2	POTS	12	29	7	90	69		420
81	76621	3	7		35	3			1	1	1	1	2	0	2	12	73	1	3	2	POTS	12	29	7	90	69		580
81	76622	3	7		40	3			1	1	1	1	2	0	2	13	73	1	2	2	POTS	12	29	7	90	69		560
81	76623	3	7		25	3			1	1	1	1	2	0	2	13	76	1	2	2	POTS	12	29	7	90	69		375
81	76625	3	7		40	2			1	2	2	1	2	0	2	13	71	1	3	2	POTS	12	29	7	90	69		760
81	76626	3	7			1			1	2	2	1	2	0	2	13	75	3	3	2	POTS	12	29	9	90	69		690
81	76627	3	7		45	2			1	2	2	1	2	0	2	12	73	1	3	2	POTS	12	29	7	90	69		520
81	76628	3	7			1			1	1	1	4	2	0	2	13	73	1	1	2	POTS	12	29	7	90	69	1	600
81	76629	3	7		83	2			1	2	2	1	2	0	2	11	75	1	3	2	POTS	12	29	7	90	69		700
81	76630	3	7			1			1	1	1	1	2	0	2	11	73	1	1	2	POTS	12	29	7	90	69	1	530
81	76631	3	7			1			1	1	1	1	2	0	2	13	73	1	3	2	POTS	12	29	7	90	69		650
81	76632	3	7		75	2			1	1	1	1	2	0	2	15	75	1	1	2	POTS	12	29	7	90	69		268
81	76633	3	7		38	2			1	1	1	1	2	0	2	13	75	1	3	2	POTS	12	29	7	90	69		388
81	76634	3	7			1			1	1	1	1	2	0	2	14	72	1	1	2	POTS	12	29	7	90	69		450
81	76636	3	7		25	2			1	1	1	1	2	0	2	9	76	1	1	2	POTS	12	29	7	90	69		435
81	76638	3	7		52	2			1	1	1	1	2	0	2	10	73	1	3	2	POTS	12	29	7	90	69		1480
81	76639	3	7		36	2			1	1	1	1	2	0	2	11	74	1	1	2	POTS	12	29	7	90	69		455
81	76640	3	7		700	2			1	1	1	1	2	0	2	15	75	1	3	2	POTS	12	29	7	90	69		360
81	76641	3	7			1			1	1	1	1	2	0	2	11	74	1	3	2	POTS	12	29	7	90	69		450
81	76642	3	7		60	2			1	1	1	4	2	0	2	12	73	3	3	2	POTS	12	29	7	90	69		1350
81	76643	3	7		177	2			1	1	1	1	2	0	2	9	73	1	1	2	POTS	12	29	7	90	69		338
81	76644	3	7			1			1	1	1	4	2	0	2	13	74	1	1	3	POTS	12	30	7	95	69		275
81	76645	3	7			2			1	1	1	4	2	0	2	14	74	1	2	3	POTS	12	30	7	95	69		390
81	76646	3	7		28	2			2	1	1	1	2	0	2	10	72	1	1	3	POTS	12	30	7	95	69		350
81	76648	3	6			1			1	1	1	4	2	0	2	16	66	1 1	1	3	POTS	12	30	7	95	69		230
81	76649	3	7		39	2			1	1	1	1	2	0	2	14	72	1	1	3	POTS	12	30	7	95	69		410
81	76650	3	7		40	1			1	2	2	4	2	0	2	12	72	1	3	3	POTS	12	30	7	95	69		485
81	76802	3	7		46	2			1	1	1	1	2	0	2	16	72	31	1	2	POTS	12	29	7	91	69		370
81	76803	3	7		57	2			1	1	1	1	2	0	2	12	73	1	1	2	POTS	12	29	7	91	69		360
81	76804	3	7		180	2			1	1	1	1	2	0	2	12	77	1	3	3	POTS	12	29	7	91	69		360
81	76805	3	7		65	2			1	1	1	1	2	0	2	13	79	1	1	2	POTS	12	29	7	91	69		205
81	76806	3	7		58	2			2	1	1	1	2	0	2	14	77	1	1	2	POTS	12	29	7	91	69		249
81	76818	3	7		100	2			2	1	1	1	2	0	2	14	81	1	2	3	POTS	12	30	7	92	69		330
81	76819	3	7		90	2			1	1	1	1	2	0	2	12	74	1	2	3	POTS	12	30	7	92	69		380
81	76820	3	7		55	3			1	1	1	1	2	0	2	13	74	1	2	3	POTS	12	30	7	92	69		400
81	76821	3	7		85	2			1	1	1	1	2	0	2	14	76	1	1	3	POTS	12	30	7	92	69		490
81	76822	3	7			1			1	1	1	4	2	0	2	14	74	1	3	3	POTS	12	30	7	92	69		400
81	76823	3	7			1			1	1	1	1	2	0	2	13	76	1	3	3	POTS	12	30	7	92	69		430
81	76824	3	7		88	2			1	1	1	5	2	0	2	13	82	1	2	3	POTS	12	30	7	92	69		1400
81	76825	3	7		135	2			1	1	1	4	2	0	2	13	82	1	3	3	POTS	12	30	7	92	69		1900
81	76826	3	6		25	1			1	1	1	1	2	0	2	15	74	2 1	1	3	POTS	12	30	7	92	69		480
81	76827	3	7			1			1	1	1	1	2	0	2	14	74	1	3	3	POTS	12	30	7	92	69		400
81	76828	3	7		30	3			1	1	1	1	2	0	2	13	73	1	3	3	POTS	12	30	7	92	69		400
81	76829	3	7		75	3			1	1	1	5	2	0	2	13	76	1	1	3	POTS	12	30	7	92	69		400
81	76850	3	7		75	2			1	1	1	1	2	0	2	14	74	1	1	3	POTS	12	30	7	92	69		410
81	76851	3	7		125	2			1	1	1	4	2	0	2	14	76	1	1	3	POTS	12	30	7	95	69		275
81	76852	3	7		82	2			1	1	1	1	2	0	2	15	76	1	1	3	POTS	12	30	7	95	69		250
81	76853	3	6		40	2			1	1	1	4	3	1	2	15	76	2 1	1	3	POTS	12	30	7	95	69	1	330
81	76854	3	0			1			1	1	1	4	2	0	2	16	74	1	3	3	POTS	12	30	7	95	69		650
81	76855	3	6		30	2			1	1	1	4	2	0	2	15	75	2 1	1	3	POTS	12	30	7	95	69		380
81	76856	3	6		18	2			1	1	1	1	2	0	2	14	73	3 1	1	3	POTS	12	30	7	95	69		250
81	76857	3	7		60	2			1	1	1	4	2	0	2	12	73	3	3	3	POTS	12	30	7	95	69		800
81	76858	3	6		30	1			1	2	3	4	2	0	2	16	70	3 3	3	3	POTS	12	30	7	95	69		335
81	76859	3	7		74	2			1	1	1	4	2	0	2	10	73	4	3	3	POTS	12	30	7	95	69		850
81	76860	3	7		70	1			1	1	1	5	2	0	2	13	72	1	1	3	POTS	12	30	7	95	69		450
81	76861	3	7			2			1	1	1	4	2	0	2	12	69	1	3	3	POTS	12	30	7	95	69		600
81	76862	3	7		49	2			1	1	1	1	2	0	2	14	71	3	1	3	POTS	12	30	7	95	69		750
81	76863	3	7			1			1	1	1	4	2	0	2	17	68	3	1	3	POTS	12	30	7	95	69		1050
81	76864	3	0			1			1	1	1	1	2	0	2	13	73	1	1	3	POTS	12	30	7	95	69		465
81	76865	3	7			1			1	1	1	4	2	0	2	13	68	1	1	3	POTS	12	30	7	95	69		330
81	76866	3	7		54	2			1	1	1	4	2	0	2	12	73	1	3	3	POTS	12	30	7	95	69		295
81	76867	3	7		48	2			3	2	3	1	2	0	2	16	63	1	1	2	POTS	12	31	7	90	69		380
81	76868	3	7		90	2			1	2	2	4	2	0	2	14	76	1	3	2	POTS	12	31	7	90	69		455
81	76869	3	7		70	2			1	1	1	4	2	0	2	11	75	1	1	2	POTS	12	31	7	90	69	1	381
81	76870	3	7			1			1	1	1	1	2	0	2	12	74	3	1	2	POTS	12	31	7	90	69		320
81	76872	3	7		80	2			1	1	1	1	2	0	2	13	70	1	1	2	POTS	12	31	7	90	69		315
81	76873	3	7			1			1	1	1	1	2	0	2	14	73	1	1	2	POTS	12	31	7	90	69		317
81	76875	3	7		100	2			1	1	1	1	2	0	2	13	70	1	3	2	POTS	12	31	7	90	69		580
81	76876	3	7		50	2			1	1	1	1	2	0	2	13	73	1	3	2	POTS	12	31	7	90	69		390
81	76877	3	7			1			1	2	2	1	2	0	2	13	76	1	3	2	POTS	12	31	7	90	69		600
81	76878	3	7		100	2			1	1	1	4	2	0	2	12	74	1	3	2	POTS	12	31	7	90	69		800
81	76880	3	7			1			1	1	1	1	2	0	2	14	73	1	3	2	POTS	12	31	7	90	69		435
81	76881	3	7			1			1	1	1	1	2	0	2	12	72	1	3	2	POTS	12	31	7	90	69		460
81	76882	3	7			1			1	1	1	1	2	0	2	16	70	1	3	2	POTS	12	31	7	90	69		510

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
31 H/04 W (suite)																												
81	76883	3	7		35	2			1	1	1	1	2	0	2	15	77	1	3	2	POTS	12	31	7	90	69		530
81	76884	3	7		37	2			1	1	1	1	2	0	2	13	75	1	3	2	POTS	12	31	7	90	69		500
81	76885	3	7		175	2			1	1	1	1	2	0	2	11	73	1	1	2	POTS	12	31	7	90	69		355
81	76886	3	7		40	2			1	1	1	4	2	0	2	11	75	1	3	2	POTS	12	31	7	90	69		600
81	76887	3	7		48	2			1	1	1	4	2	0	2	12	74	1	3	2	POTS	12	31	7	90	69		510
81	76888	3	7			1			1	1	1	1	2	0	2	11	73	1	1	2	POTS	12	31	7	90	69	1	1400
81	76889	3	6			1			1	1	1	1	2	0	2	16	73	3 1	2	2	POTS	12	31	7	90	69		610
81	76890	3	7		60	2			1	1	1	1	2	0	2	14	73	1	1	2	POTS	12	31	7	90	69		385
81	76891	3	7		65	2			1	1	1	1	2	0	2	14	72	1	3	2	POTS	12	31	7	90	69		210
81	76892	3	7		110	2			1	1	1	1	2	0	2	14	72	1	3	2	POTS	12	31	7	90	69		280
81	76893	3	7		94	2			1	1	1	4	2	0	2	15	75	1	1	1	POTS	12	1	8	95	69		310
81	76894	3	7			1			1	2	2	4	2	0	2	13	74	1	3	1	POTS	12	1	8	95	69		480
81	76895	3	0			1			1	2	2.	4	2	0	2	13	76	1	3	1	POTS	12	1	8	95	69		500
81	76896	3	7			1			1	1	1	1	2	0	2	11	73	31	1	1	POTS	12	1	8	95	69		480
81	76897	3	7		28	2			1	1	1	4	2	0	2	11	73	1	1	1	POTS	12	1	8	95	69		470
81	76898	3	7			1			1	1	1	1	2	0	2	17	73	1	1	1	POTS	12	1	8	95	69		800
81	76899	3	7		25	2			1	1	1	4	2	0	2	12	73	1	3	1	POTS	12	1	8	95	69		490
81	76920	3	7			1			1	1	1	4	2	0	2	13	72	3	1	1	POTS	12	3	8	97	69	1	800
81	76921	3	7		47	2			1	1	1	2	2	0	2	18	76	1	1	1	POTS	12	3	8	97	69		395
81	76922	3	7			1			1	1	1	1	2	0	2	13	75	1	2	1	POTS	12	3	8	97	69		280
81	76954	3	7		72	3			2	1	1	1	2	0	2	14	82	1	2	2	POTS	12	31	7	91	69		690
81	76955	3	7		107	2			1	1	1	1	2	0	2	16	84	1	2	2	POTS	12	31	7	91	69		2400
81	76965	3	7		250	2			1	1	1	1	2	0	2	15	81	1	1	1	POTS	12	1	8	92	69		470
81	76966	3	7			1			1	1	1	1	2	0	2	15	78	1	1	1	POTS	12	1	8	92	69		348
81	76967	3	7		82	3			2	1	1	1	2	0	2	13	82	1	2	1	POTS	12	1	8	92	69		1500
81	76968	3	7		102	3			1	1	1	1	2	0	2	11	83	1	2	1	POTS	12	1	8	92	69		1900
81	76969	3	7		110	3			1	1	1	4	2	0	2	12	82	1	1	1	POTS	12	1	8	92	69		2020
81	76970	3	7			1			1	1	1	1	2	0	2	11	81	1	2	1	POTS	12	1	8	92	69	1	2015
81	76971	3	7		45	3			2	1	1	5	2	0	2	13	74	3	1	1	POTS	12	1	8	92	69		950
81	76972	3	7		93	3			1	2	2	1	2	0	2	12	76	1	4	1	POTS	12	1	8	92	69		380
81	76973	3	7		109	3			1	1	1	3	2	0	2	14	82	1	2	1	POTS	12	1	8	92	69		2000
81	76974	3	7		185	3			1	1	1	4	2	0	2	14	80	3	4	1	POTS	12	1	8	92	69		2000
81	76975	3	7		76	3			1	1	1	1	2	0	2	14	81	1	1	1	POTS	12	3	8	91	69		225
81	76976	3	7		54	3			1	1	1	1	2	0	2	17	79	1	1	1	POTS	12	3	8	91	69		315
81	76977	3	7		50	3			1	1	1	2	2	0	2	16	79	1	1	1	POTS	12	3	8	91	69		310
81	76978	3	7		25	3			1	1	1	1	2	0	2	17	73	1	1	1	POTS	12	3	8	91	69		710
81	76979	3	7		25	3			1	2	2	1	2	0	2	12	73	1	3	1	POTS	12	3	8	91	69		435
81	76980	3	7		40	3			1	2	2	2	2	0	2	12	73	11	1	1	POTS	12	3	7	91	69		600
81	76995	3	7		55	2			1	1	1	1	2	0	2	13	77	1	1	1	POTS	12	3	7	91	69		300
81	76996	3	7		50	2			1	1	1	4	2	0	2	16	72	1	1	1	POTS	12	3	7	91	69	1	375
81	76997	3	7		32	2			1	2	2	4	2	0	2	12	76	3	3	1	POTS	12	3	7	91	69		485
81	76998	3	7		70	2			1	2	2	1	2	0	2	16	78	1	3	1	POTS	12	3	7	91	69		420
81	76999	3	7		68	2			1	2	2	1	2	0	2	14	83	1	4	1	POTS	12	3	7	91	69		2700
81	77050	3	6		30	2			1	1	1	4	2	0	2	16	76	2 1	3	1	POTS	12	1	8	95	69		380
81	77051	3	6		40	1			1	1	1	4	2	0	2	16	78	3 1	3	1	POTS	12	1	8	95	69		800
81	77052	3	7		80	2			1	1	1	4	2	0	2	12	76	1	3	1	POTS	12	1	8	95	69		510
81	77053	3	7		95	2			1	1	1	4	2	0	2	14	76	1	3	1	POTS	12	1	8	95	69		750
81	77054	3	7		46	2			1	1	1	4	2	0	2	13	75	3	3	1	POTS	12	1	8	95	69		400
81	77055	3	7		60	2			1	1	1	1	2	0	2	16	73	31	3	1	POTS	12	1	8	95	69		800
81	77056	3	7		90	2			1	1	1	1	2	0	2	13	69	1	1	1	POTS	12	1	8	95	69		250
81	77057	3	7			2			1	1	1	1	2	0	2	12	77	1	1	1	POTS	12	1	8	95	69		600
81	77058	3	7		40	1			1	1	1	4	2	0	2	13	72	1	3	1	POTS	12	1	8	95	69		650
81	77059	3	7			1			1	1	1	4	2	0	2	12	74	3	1	1	POTS	12	1	8	95	69		600
81	77060	3	6		18	6			1	1	1	4	2	0	2	13	72	3 1	3	1	POTS	12	1	8	95	69		250
81	77061	3	7		60	2			1	2	2	1	2	0	2	18	65	1	3	1	POTS	12	3	8	90	69		380
81	77062	3	6			1			1	2	3	1	2	0	2	13	70	3 1	3	1	POTS	12	3	8	90	69		700
81	77063	3	7		36	2			2	2	2	1	2	0	2	14	71	1	3	1	POTS	12	3	8	90	69		496
81	77064	3	7		36	2			1	1	1	1	2	0	2	15	76	1	1	1	POTS	12	3	8	90	69		243
81	77065	3	7		75	2			1	1	1	1	2	0	2	13	77	1	1	1	POTS	12	3	8	90	69		260
81	77068	3	7		75	2			1	1	1	1	2	0	2	14	65	1	1	1	POTS	12	3	8	90	69		490
81	77069	3	7			1			1	1	1	1	2	0	2	11	75	1	3	1	POTS	12	3	8	90	69		760
81	77070	3	7			2			1	1	1	4	2	0	2	18	76	1	3	1	POTS	12	3	8	90	69		440
81	77071	3	7		80	2			1	1	1	1	2	0	2	12	73	1	1	1	POTS	12	3	8	90	69		520
81	77072	3	6			1			1	1	1	1	2	0	2	14	76	3 1	3	1	POTS	12	3	8	90	69		400
81	77073	3	7		95	2			1	1	1	1	2	0	2	15	76	1	2	1	POTS	12	3	8	90	69		650
81	77074	3	7			1			1	1	1	1	2	0	2	15	77	1	2	1	POTS	12	3	8	90	69		510
81	77075	3	7		75	2			1	1	1	1	2	0	2	15	77	1	3	1	POTS	12	3	8	90	69		350
81	77076	3	7			1			1	1	1	1	2	0	2	10	77	1	3	1	POTS	12	3	8	90	69		388
81	77077	3	7		60	2			1	1	1	1	2	0	2	15	80	1	1	1	POTS	12	3	8	90	69		1050
81	77078	3	7		100	2			1	1	1	1	2	0	2	11	74	1	2	1	POTS	12	3	8	90	69		1670
81	77080	3	7			1			1	1	1	4	2	0	2	16	76	3	3	1	POTS	12	3	8	90	69		1660
81	77081	3	7		35	2			1	1	1	1	2	0	2	13	71	1	3	1	POTS	12	3	8	90	69		1130
81	77082	3	7		65	2			1	1	1	1	2	0	2	13	70	3	3	1	POTS	12	3	8	90	69		1230
81	77083	3	7		55	2			1	1	1	1	2	0	2	16	72	3	1	1	POTS	12	3	8	90	69		990
81	77084	3	7		60	2			1	1	1	1	2	0	2	16	76	1	3	1	POTS	12	3	8	90	69		1400
81	77085	3	7		90	2			1	1	1	1	2	0	2	15	78	1	1	1	POTS	12	3	8	90	69		600
81	77086	3	7		30	2			1	1	1	1	2	0	2	15	75	1	1	1	POTS	12	3	8	90	69		360
81	77087	3	7		60	1			1	1	1	1	2	0	2	14	78	1	1	2	POTS	12	4	8	95	69		400
81	77088	3	7		87	1			1	2	2	4	2	0	2	15	76	1	3	2	POTS	12	4	8	95	69		480
81	77089	3	6		45	6			1	1	1	1	3	1	2	12	75	2 1	3	2	POTS	12	4	8	95	69		360
81	77090	3	0			1			1	1	1	1	2	0	2	13	77	1	3	2	POTS	12	4	8	95	69		340
81	77092	3	0			1			1	1	1	4	2	0	2	14	74	1	3	2	POTS	12	4	8	95	69		320
81	77093	3	0		40	2			1	1	1	2	2	0	2	12	72	1	1	2	POTS	12	4	8	95	69		295
81	77094	3	7		92	2			2	1	1	4	2	0	2	17	72	1	1	2	POTS	12	4	8	95	69		500
81	77096	3	7		60	1			3	1	1	4	2	0	2	11	70	4	3	2	POTS	12	4	8	95	69		490
81	77097	3	7		185	2			1	1	1	1	2	0	2	14	73	1	1	2	POTS	12	4	8	95	69		355
81	77098	3	7		35	2			1	2	2	4	2	0	2	11	79	3	3	2	POTS	12	4	8	95	69		995
31	77099	3	7		60	2			1	1	1	4	2	0	2	18	72	1	3	2	POTS	12	4	8	95	69		700
81	77100	3	7		77	2			1	2	2	1	2	0	2	11	75	23	3	2	POTS	12	4	8	95	69		450
81	77101	3	7			1			1	1	1	4	2	0	2	14	71	1	3	2	POTS	12	4	8	95	69		750
81	77102	3	7		30	2			1	1	1	4	2	0	2	14	75	1	2	2	POTS	12	4	8	95	69		425
81	77103	3	7			1			1	2	2	4	2	0	2	16	78	3	3	2	POTS	12	4	8	95	69		1150
81	77104	3	7		80	2			1	1	1	4	2	0	2	13	77	1	3	2	POTS	12	4	8	95	69		470
81	77106	3	7		90	2			1	1	1	4	2	0	2	17	78	1	1	2	POTS	12	4	8	95	69		1200
81	77107	3	7		117	2			1	1	1	4	2	0	2	14	78	1	3	2	POTS	12	4	8	95	69		430
81	77108	3	7			1			1	2	2	1	2	0	2	13	76	3	3	2	POTS	12	4	8	95	69		1350
81	77109	3	7			1			1	1	1	1	2	0	2	19	77	3	1	2	POTS	12	4	8	95	69		800
81	77110	3	0			1			1	1	1	4	2	0	2	14	77	1	1	2	POTS	12	4	8	95	69		1150
81	77111	3	7		46	2			1	1	1	4	2	0	2	18	76	1	1	2	POTS	12	4	8	95	69		650
81	77112	3	7		25	1			1	1	1	4	2	0	2	13	73	3	3	2	POTS	12	4	8	95	69		900
81	77113	3	7			1			2	2	2	1	2	0	2	16	72	1	3	3	POTS	12	6	8	90	69		340
81	77114	3	7			1			1	1	1	4	2	0	2	12	71	1	3	3	POTS	12	6	8	90	69		650
81	77115	3	7		68	2			1	2	2	1	2	0	2	15	73	1	2	3	POTS	12	6	8	90	69		770
81	77116	3	7		65	2			1	1	1	1	2	0	2	14	75	1	1	3	POTS	12	6	8	90	69	1	510
81	77117	3	7		150	2			1	1	1	1	2	0	2	16	73	1	1	3	POTS	12	6	8	90	69		600
81	77118	3	7		50	2			2	1	1	1	2	0	2	14	73	3	3	3	POTS	12	6	8	90	69		466
81	77119	3	7		102	2			1	1	1	1	2	0	2	11	73	1	3	3	POTS	12	6	8	90	69		600
81	77120	3	7		50	1			3	2	2	4	2	0	2	14	76	1	3	3	POTS	12	6	8	90	69		460
81	77121	3	7			1			1	1	1	1	2	0	2	13	73	1	3	3	POTS	12	6	8	90	69		349
81	77122	3	6		24	3			1	1	1	1	2	0	2	13	72	3 1	3	3	POTS	12	6	8	90	69		580

31 H/04 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	NINE	TEMP	PH	EH	PARY	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	77123	3	7		85	2			1	1	1	1	2	0	2	17	76	1	3	3	POTS	12	6	8	90	69		382
81	77124	3	7		46	2			1	1	1	4	2	0	2	11	73	1	3	3	POTS	12	6	8	90	69		600
81	77125	3	7		42	1			2	2	2	4	2	0	2	17	73	3	3	3	POTS	12	6	8	90	69		489
81	77126	3	7		70	2			1	1	1	1	2	0	2	15	76	1	3	3	POTS	12	6	8	90	69		318
81	77127	3	7		86	2			2	2	2	1	2	0	2	15	76	1	3	3	POTS	12	6	8	90	69		306
81	77128	3	7			1			1	1	1	1	2	0	2	14	75	1	3	3	POTS	12	6	8	90	69		363
81	77129	3	7		80	2			1	1	1	1	2	0	2	14	77	1	3	3	POTS	12	6	8	90	69		351
81	77130	3	7		60	2			1	1	1	1	2	0	2	13	79	1	1	3	POTS	12	6	8	90	69		350
81	77131	3	7		55	2			1	1	1	1	2	0	2	10	76	1	1	3	POTS	12	6	8	90	69		351
81	77132	3	7		60	2			1	1	1	4	2	0	2	10	73	1	3	3	POTS	12	6	8	90	69		600
81	77133	3	7			1			1	2	2	4	2	0	2	13	73	3	3	3	POTS	12	6	8	90	69		890
81	77134	3	7			2			1	1	1	1	2	0	2	15	74	1	3	3	POTS	12	6	8	90	69		238
81	77135	3	7		100	2			1	1	1	1	2	0	2	14	74	1	3	3	POTS	12	6	8	90	69		990
81	77136	3	7		55	2			1	1	1	1	2	0	2	11	75	1	1	2	POTS	12	7	8	95	69		270
81	77137	3	7			1			1	1	1	4	2	0	2	12	75	1	3	2	POTS	12	7	8	95	69		220
81	77138	3	7		70	2			1	1	1	4	2	0	2	15	75	1	3	2	POTS	12	7	8	95	69		320
81	77139	3	7		42	2			1	1	1	4	2	0	2	15	70	1	1	2	POTS	12	7	8	95	69		230
81	77140	3	7		55	2			1	1	1	1	2	0	2	14	74	1	1	2	POTS	12	7	8	95	69		260
81	77141	3	7			1			1	1	1	1	2	0	2	12	77	1	3	2	POTS	12	7	8	95	69		250
81	77142	3	7		47	2			1	1	1	4	2	0	2	13	75	1	1	2	POTS	12	7	8	95	69		295
81	77143	3	0			1			1	1	1	4	2	0	2	14	75	1	1	2	POTS	12	7	8	95	69	:	370
81	77145	3	7		45	1			1	1	1	1	2	0	2	12	76	1	1	2	POTS	12	7	8	95	69		260
81	77146	3	6			1			1	1	1	1	2	0	2	12	75 3	1	1	2	POTS	12	7	8	95	68		420
81	77147	3	7		160	2			1	1	1	4	2	0	2	12	73	3	1	2	POTS	12	7	8	95	69		400
81	77148	3	7			1			1	1	1	1	2	0	2	12	73	1	1	2	POTS	12	7	8	95	69		250
81	77149	3	7		40	1			1	1	1	4	2	0	2	15	75	1	1	2	POTS	12	7	8	95	69		215
81	77202	3	7			1			1	1	1	4	2	0	2	15	76	1	2	2	POTS	12	4	8	96	69		300
81	77203	3	7		100	2			1	1	1	1	2	0	2	14	74	3	2	2	POTS	12	4	8	96	69		310
81	77206	3	7		95	2			1	1	1	4	2	0	2	13	74	1	2	2	POTS	12	4	8	96	69	1	358
81	77208	3	7		127	2			1	1	1	4	2	0	2	12	76	1	2	2	POTS	12	4	8	96	69		370
81	77209	3	7		125	2			1	1	1	1	2	0	2	10	75	1	1	2	POTS	12	4	8	96	69		370
81	77210	3	7		75	2			1	1	1	4	2	0	2	9	75	3	2	2	POTS	12	8	4	96	69		400
81	77211	3	7		21	2			1	1	1	1	2	0	2	11	74	1	2	2	POTS	12	8	4	96	69		400
81	77213	3	7		95	2			1	2	2	4	2	0	2	14	72	1	2	2	POTS	12	8	4	96	69		790
81	77214	3	7		100	2			1	1	1	1	2	0	2	12	72	1	2	2	POTS	12	8	4	96	69		850
81	77215	3	7		40	2			1	1	1	1	2	0	2	11	74	1	2	2	POTS	12	8	4	96	69		450
81	77302	3	7		127	2			1	2	3	4	2	0	2	15	70	1	3	2	POTS	12	7	8	95	69		250
81	77303	3	7		160	2			1	1	1	4	2	0	2	11	66	1	3	2	POTS	12	7	8	95	69		260
81	77304	3	7		30	2			1	1	1	4	2	0	2	14	72	1	3	2	POTS	12	7	8	95	69		470
81	77305	3	6			1			2	1	1	4	2	0	2	14	73 3	1	1	2	POTS	12	7	8	95	69		600
81	77306	3	7			1			1	1	1	4	2	0	2	18	72	1	3	2	POTS	12	7	8	95	69		470
81	77307	3	7		40	2			2	1	1	4	2	0	2	14	71	1	1	2	POTS	12	7	8	95	69		290
81	77308	3	7		18	1			1	1	1	4	2	0	2	16	70	1	3	2	POTS	12	7	8	95	69		280
81	77309	3	6			1			1	1	1	1	2	0	2	13	72 3	1	1	2	POTS	12	7	8	95	69		600
81	77310	3	7		56	2			1	1	1	1	2	0	2	13	68	1	1	2	POTS	12	7	8	95	69		330
81	77311	3	7		115	2			1	1	1	4	2	0	2	12	73	1	3	2	POTS	12	7	8	95	69		305
81	77312	3	7		84	2			1	1	1	1	2	0	2	16	61	1	3	2	POTS	12	8	8	90	69		225
81	77313	3	7			1			1	1	1	1	2	0	2	14	74	1	3	2	POTS	12	8	8	90	69		520
81	77315	3	7		81	2			1	1	1	1	2	0	2	15	73	1	1	2	POTS	12	8	8	90	69		321
81	77316	3	7		150	2			1	2	2	1	2	0	2	12	70	3	3	2	POTS	12	8	8	90	69		300
81	77317	3	7		208	2			1	1	1	1	2	0	2	14	75	1	3	2	POTS	12	8	8	90	69		380
81	77318	3	7		38	2			1	1	1	4	2	0	2	15	74	3	3	2	POTS	12	8	8	90	69		800
81	77319	3	7		88	2			3	2	2	1	2	0	2	11	80	1	1	2	POTS	12	8	8	90	69		1050
81	77320	3	7		60	2			1	1	1	1	2	0	2	14	79	1	1	2	POTS	12	8	8	90	69		350
81	77321	3	7			1			1	1	1	1	2	0	2	17	70	1	1	2	POTS	12	8	8	90	69		400
81	77322	3	7			1			2	2	2	1	2	0	2	17	72	1	3	2	POTS	12	8	8	90	69		352
81	77323	3	7		90	2			1	1	1	4	2	0	2	11	74	1	3	2	POTS	12	8	8	90	69		489
81	77325	3	7			1			1	1	1	1	2	0	2	15	73	1	3	2	POTS	12	8	8	90	69		271
81	77326	3	7		150	2			1	1	1	1	2	0	2	10	73	1	3	2	POTS	12	8	8	90	69		335
81	77327	3	7		92	2			1	1	1	1	2	0	2	12	73	1	3	2	POTS	12	8	8	90	69		289
81	77328	3	7			1			1	1	1	4	2	0	2	12	73	1	3	2	POTS	12	8	8	90	69		459
81	77329	3	7			1			1	1	1	1	2	0	2	15	78	1	3	2	POTS	12	8	8	90	69		780
81	77330	3	7		80	2			1	1	1	1	2	0	2	15	80	1	3	2	POTS	12	8	8	90	69		500
81	77331	3	7		84	2			1	1	1	1	2	0	2	15	80	1	3	2	POTS	12	8	8	90	69		352
81	77332	3	7		105	2			1	2	2	1	2	0	2	14	74	1	1	3	POTS	12	10	8	98	69		470
81	77333	3	7		35	2			1	1	1	1	2	0	2	11	70	1	2	3	POTS	12	10	8	98	69		390
81	77334	3	7			1			1	2	2	1	2	0	2	15	72	1	1	3	POTS	12	10	8	98	69		380
81	77335	3	7		75	2			1	2	2	1	2	0	2	14	72	1	3	3	POTS	12	10	8	98	69		625
81	77336	3	7		85	2			1	2	2	1	2	0	2	20	72	3	8	3	POTS	12	10	8	98	69	1	1600
81	77337	3	7		36	2			1	1	1	1	2	0	2	14	68	1	1	3	POTS	12	10	8	98	69		900
81	77338	3	7		85	2			1	1	1	1	2	0	2	14	68	1	3	3	POTS	12	10	8	98	69		575
81	77340	3	7		80	2			1	1	1	1	2	0	2	18	76	1	1	3	POTS	12	10	8	98	69		313
81	77341	3	7			1			1	1	1	1	2	0	2	13	72	1	1	3	POTS	12	10	8	98	69		407
81	77342	3	7		33	1			1	1	1	1	2	0	2	11	74	1	1	3	POTS	12	10	8	98	69		345
81	77343	3	7			1			1	1	1	1	2	0	2	10	74	1	2	3	POTS	12	10	8	98	69		310
81	77344	3	7		35	2			1	1	1	1	2	0	2	15	74	1	2	3	POTS	12	10	8	98	69		443
81	77345	3	7		33	2			1	1	1	1	2	0	2	8	70	1	3	3	POTS	12	10	8	98	69		360
81	77346	3	7			1			1	1	1	1	2	0	2	10	74	1	3	3	POTS	12	10	8	98	69		220
81	77347	3	7		21	1			1	1	1	1	2	0	2	18	74	1	3	3	POTS	12	10	8	98	69		490
81	77348	3	7		80	2			1	2	2	1	2	0	2	20	68	1	3	3	POTS	12	10	8	98	69		300
81	77349	3	7			1			1	1	1	1	2	0	2	14	68	1	1	3	POTS	12	10	8	98	69		470
81	77600	3	7			1			1	1	1	1	2	0	2	16	72	1	3	3	POTS	12	10	8	98	69		700
81	77601	3	7			2			1	1	1	1	2	0	2	18	76	1	1	3	POTS	12	10	8	98	69		635
81	77602	3	7			1			1	1	1	1	2	0	2	18	76	1	3	3	POTS	12	10	8	98	69		650
81	77603	3	7		100	2			1	1	1	1	2	0	2	13	68	3	2	3	POTS	12	10	8	98	69		400
81	77604	3	7			1			1	1	1	1	2	0	2	16	70	3	3	3	POTS	12	10	8	98	69		220
81	77605	3	7		50	2			1	1	1	4	2	0	2	13	68	1	2	3	POTS	12	10	8	98	69	:	240
81	77606	3	7		85	2			1	1	1	1	2	0	2	14	80	1	1	2	POTS	12	11	8	95	69		220
81	77607	3	7		105	2			1	1	1	1	2	0	2	12	77	3	3	2	POTS	12	11	8	95	69		315
81	77608	3	7		85	2			1	2	2	1	2	0	2	14	73	1	3	2	POTS	12	11	8	95	69		500
81	77610	3	7			1			1	1	1	1	2	0	2	12	74	1	3	2	POTS	12	11	8	95	69		600
81	77611	3	7		60	1			1	1	1	1	2	0	2	12	76	3	3	2	POTS	12	11	8	95	69		75
81	77613	3	7			1			1	1	1	4	2	0	2	10	76	1	3	2	POTS	12	11	8	95	69		600
81	77614	3	7			1			1	1	1	1	2	0	2	12	72	1	3	2	POTS	12	11	8	95	69		600
81	77616	3	7			2			1	1	1	1	2	0	2	10	72	3	3	2	POTS	12	11	8	95	69		500
81	77617	3	7			1			1	1	1	1	2	0	2	10	75	3	3	2	POTS	12	11	8	95	69		300
81	77618	3	7		300	2			1	1	1	4	2	0	2	11	73	1	2	2	POTS	12	11	8	95	69		1400
81	77619	3	7			1	1	1	1	2	2	1	2	0	2	10	73	3	3	2	POTS	12	11	8	95	69		500
81	77620	3	7		76	2			1	2	2	1	2	0	2	12	75	1	3	2	POTS	12	11	8	95	69		1000
81	77621	3	6		16	3			2	1	1	4	2	0	2	14	71 3	1	1	2	POTS	12	11	8	95	69		900
81	77622	3	7		98	2			1	1	1	1	2	0	2	12	77	1	3	2	POTS	12	11	8	95	69		460
81	77623	3	7			1			1	1	1	4	2	0	2	9	78	1	3	2	POTS	12	11	8	95	69		250
81	77624	3	7			2			1	1	1	1	2	0	2	12	77	1	1	2	POTS	12	11	8	95	69		600
81	77625	3	7		75	2			1	1	1	1	2	0	2	9	78	1	3	2	POTS	12	11	8	95	69		600
81	77626	3	7		114	2			1	2	3	1	2	0	2	16	79	3	3	2	POTS	12	11	8	95	69		2100
81	77627	3	7		100	2			1	1	1	1	2	0	2	13	78	1	1	2	POTS	12	11	8	95	69		445
81	77628	3	7		80	1			1	1	1	4	2	0	2	16	82	1	3	2	POTS	12	11	8	95	69		1000
81	77629	3	7		98	1			1	1	1	1	2	0	2	13	75	1	1	2	POTS	12	11	8	95	69		600
81	77630	3	7			1			1	1	1	1	2	0	2	15	82	1	2	2	POTS	12	11	8	95	69		500
81	77631	3	7		60	1			1	1	1	1	2	0	2	14	82	1	2	2	POTS	12	11	8	95	69		950

31 H/04 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	77632	3	7			1			1	1	1	1	2	0	2	11	78	1	2	4	POTS	12	12	8	98	69		455
81	77633	3	7		144	2			1	1	1	1	2	0	2	10	82	1	2	4	POTS	12	12	8	98	69		1125
81	77634	3	7		120	2			1	1	1	1	2	0	2	10	84	1	3	4	POTS	12	12	8	98	69		1100
81	77635	3	7		210	2			1	1	1	4	2	0	2	12	82	1	2	4	POTS	12	12	8	98	69		1300
81	77636	3	7			1			1	1	1	1	2	0	2	12	68	1	1	4	POTS	12	12	8	98	69	1	1100
81	77638	3	7		102	2			1	1	1	1	2	0	2	13	82	1	2	4	POTS	12	12	8	98	69		1600
81	77639	3	7		125	2			1	1	1	1	2	0	2	10	82	1	2	4	POTS	12	12	8	98	69		2050
81	77640	3	7		135	2			1	1	1	1	2	0	2	10	82	1	6	4	POTS	12	12	8	98	69		1650
81	77641	3	7		90	2			1	1	1	1	2	0	2	14	82	1	4	4	POTS	12	12	8	98	69		2500
81	77642	3	7			1			1	1	1	1	2	0	2	16	80	1	4	4	POTS	12	12	8	98	69		2900
81	77643	3	7		145	2			1	1	1	1	2	0	2	11	78	3	2	4	POTS	12	12	8	98	69		1500
81	77644	3	7			1			1	1	1	1	2	0	2	12	74	3	3	4	POTS	12	12	8	98	69		1250
81	77645	3	7		98	2			1	2	2	4	2	0	2	12	74	3	2	4	POTS	12	12	8	98	69		1200
81	77646	3	7		90	2			1	1	1	4	2	0	2	11	74	1	2	4	POTS	12	12	8	98	69		450
81	77647	3	7		125	2			1	2	3	4	2	0	2	13	76	1	3	4	POTS	12	12	8	98	69		1225
81	77648	3	7			1			1	1	1	1	2	0	2	15	72	1	1	4	POTS	12	12	8	98	69		450
81	77649	3	7		80	2			1	1	1	1	2	0	2	10	74	1	2	4	POTS	12	12	8	98	69		370
81	77665	3	7			2			1	2	3	4	2	0	2	21	73	1	3	2	POTS	12	11	8	90	69		500
81	77666	3	7		40	2			1	1	1	2	2	0	2	15	69	1	1	2	POTS	12	11	8	90	69		412
81	77746	3	7		90	1			1	1	1	1	2	0	2	14	69	1	1	1	POTS	12	14	8	93	69		365
81	77747	3	7		100	2			1	1	1	4	2	0	2	18	78	1	2	1	POTS	12	14	8	93	69		335
81	77749	3	7		80	2			1	1	1	1	2	0	2	10	82	1	1	1	POTS	12	14	8	93	69		350
81	77800	3	7		80	1			1	1	1	1	2	0	2	14	68	1	1	4	POTS	12	12	8	98	69		330
81	77801	3	7		36	2			1	1	1	4	2	0	2	12	72	1	2	4	POTS	12	12	8	98	69		335
81	77802	3	7			1			1	1	1	1	2	0	2	16	72	1	3	4	POTS	12	12	8	98	69		350
81	77803	3	7		40	2			1	1	1	1	2	0	2	15	74	1	1	4	POTS	12	12	8	98	69		320
81	77804	3	6		12	3			1	1	1	1	2	0	2	14	72 2	1	1	4	POTS	12	12	8	98	69		1175
81	77805	3	7		36	2			1	1	1	1	2	0	2	16	72	1	1	4	POTS	12	12	8	98	69		1000
81	77806	3	7		37	2			1	1	1	1	2	0	2	12	75	1	3	3	POTS	12	13	8	95	69		315
81	77809	3	7		46	2			1	1	1	1	2	0	2	18	72	1	3	3	POTS	12	13	8	95	69		310
81	77810	3	7		51	2			1	1	1	1	2	0	2	11	71	4	1	3	POTS	12	13	8	95	69		420
81	77811	3	7			1			1	1	1	1	2	0	2	16	75	1	1	3	POTS	12	13	8	95	69		310
81	77812	3	7		35	2			1	1	1	1	2	0	2	14	72	1	1	3	POTS	12	13	8	95	69		425
81	77813	3	7			1			1	1	1	1	2	0	2	11	73	1	1	3	POTS	12	13	8	95	69		298
81	77814	3	7		85	2			1	2	2	1	2	0	2	13	73	1	3	3	POTS	12	13	8	95	69		400
81	77815	3	7		37	2			1	1	1	1	2	0	2	13	77	1	1	3	POTS	12	13	8	95	69		335
81	77816	3	7		40	2			1	2	2	1	2	0	2	14	73	1	2	3	POTS	12	13	8	95	69		430
81	77817	3	7			1			1	1	1	1	2	0	2	11	73	1	1	3	POTS	12	13	8	95	69		380
81	77818	3	7		50	2			1	1	1	1	2	0	2	12	75	1	1	3	POTS	12	13	8	95	69		385
81	77819	3	7		86	2			1	1	1	1	2	0	2	10	77	1	1	3	POTS	12	13	8	95	69		370
81	77820	3	7			1			2	1	1	1	2	0	2	16	77	1	1	3	POTS	12	13	8	95	69		445
81	77822	3	7		58	3			1	1	1	1	2	0	2	12	79	1	2	3	POTS	12	13	8	95	69		390
81	77823	3	7		65	2			1	1	1	1	2	0	2	15	75	1	2	3	POTS	12	13	8	95	69		998
81	77824	3	7			1			1	1	1	1	2	0	2	10	76	1	1	3	POTS	12	13	8	95	69		550
81	77825	3	7		60	2			1	1	1	4	2	0	2	10	76	3	3	3	POTS	12	13	8	95	69		560
81	77826	3	7			1			1	1	1	1	2	0	2	10	79	1	3	3	POTS	12	13	8	95	69		600
81	77827	3	7		100	2			1	1	1	1	2	0	2	12	78	1	3	3	POTS	12	13	8	95	69		600
81	77828	3	7			1			1	1	1	1	2	0	2	15	77	3	3	3	POTS	12	13	8	95	69		650
81	77829	3	7			1			2	1	1	4	2	0	2	8	77	1	3	3	POTS	12	13	8	95	69		600
81	77830	3	7			1			1	1	1	1	2	0	2	11	72	3	3	3	POTS	12	13	8	95	69		600
81	77831	3	7			1			2	1	1	1	2	0	2	15	77	1	3	3	POTS	12	13	8	95	69		600
81	77832	3	7		179	2			1	1	1	1	2	0	2	13	74	1	1	1	POTS	12	14	8	98	69		900
81	77833	3	7			1			1	1	1	2	2	0	2	11	72	1	1	1	POTS	12	14	8	98	69		360
81	77834	3	7		38	2			1	1	1	1	2	0	2	11	70	1	3	1	POTS	12	14	8	98	69		400
81	77835	3	7		180	2			1	1	1	1	2	0	2	10	68	3	3	1	POTS	12	14	8	98	69		410
81	77836	3	7		80	2			2	1	1	4	2	0	2	12	74	1	3	1	POTS	12	14	8	98	69		700
81	77837	3	7			2			1	1	1	1	2	0	2	16	80	1	1	1	POTS	12	14	8	98	69		900
81	77838	3	7		108	2			1	1	1	1	2	0	2	14	80	1	2	1	POTS	12	14	8	98	69		900
81	77839	3	7		112	2			1	1	1	4	2	0	2	10	78	1	3	1	POTS	12	14	8	98	69		800
81	77840	3	7		108	2			1	1	1	4	2	0	2	11	72	1	2	1	POTS	12	14	8	98	69	1	550
81	77841	3	7			1			1	1	1	4	2	0	2	13	76	3	3	1	POTS	12	14	8	98	69		850
81	77843	3	6			2			1	1	1	1	2	0	2	12	68 2	1	1	1	POTS	12	14	8	98	69		1125
81	77844	3	7		110	2			1	2	2	2	2	0	2	12	76	1	2	1	POTS	12	14	8	98	69		1800
81	77845	3	7		129	2			1	2	2	1	2	0	2	11	78	3	2	1	POTS	12	14	8	98	69		2100
81	77847	3	7		157	2			1	1	1	2	2	0	2	10	74	1	1	1	POTS	12	14	8	98	69		1700
81	77848	3	7		116	2			1	1	1	1	2	0	2	12	72	1	4	1	POTS	12	14	8	98	69		2000
81	77849	3	7			1			1	1	1	1	2	0	2	10	74	1	2	1	POTS	12	14	8	98	69		1500
81	77950	3	7		80	2			1	1	1	1	2	0	2	15	76	1	2	1	POTS	12	14	8	98	69		1600
81	77951	3	7		87	2			1	1	1	2	2	0	2	10	76	1	2	1	POTS	12	14	8	98	69		1500
81	77952	3	7			1			1	2	2	4	2	0	2	15	84	1	2	1	POTS	12	14	8	98	69		1450
81	77953	3	7			1			1	1	1	4	2	0	2	14	80	1	2	1	POTS	12	14	8	98	69		1200
81	77955	3	7			1			1	1	1	5	2	0	2	12	80	1	2	1	POTS	12	14	8	98	69		1175
81	77956	3	7		120	2			1	1	1	1	2	0	2	26	80	1	1	1	POTS	12	14	8	98	69		1675
81	77957	3	7		90	2			1	1	1	1	2	0	2	14	72	1	1	1	POTS	12	14	8	95	69		00
81	77958	3	7			1			1	1	1	1	2	0	2	11	80	1	1	1	POTS	12	14	8	98	69		650
81	77959	3	7			1			1	1	1	1	2	0	2	12	78	1	3	2	POTS	12	15	8	95	69		1350
81	77960	3	7		110	2			2	1	2	2	2	0	2	6	77	4	1	2	POTS	12	15	8	95	69		300
81	77961	3	7		108	1			1	1	1	1	2	0	2	14	80	3	3	2	POTS	12	15	8	95	69		350
81	77962	3	7			1			1	1	1	1	2	0	2	13	82	1	1	2	POTS	12	15	8	95	69		800
81	77964	3	7		40	1			1	1	1	1	2	0	2	8	75	1	3	2	POTS	12	15	8	95	69		320
81	77965	3	6		25	3			1	2	2	1	2	0	2	15	71 2	1	3	2	POTS	12	15	8	95	69		750
81	77966	3	7			1			1	1	1	1	2	0	2	13	73	1	1	2	POTS	12	15	8	95	69		1300
81	77967	3	7		50	2			1	1	1	1	2	0	2	12	75	1	1	2	POTS	12	15	8	95	69		360
81	77968	3	7			1			1	2	2	1	2	0	2	15	71	1	2	2	POTS	12	15	8	95	69		305
81	77969	3	7		215	2			1	1	1	1	2	0	2	11	75	3	3	2	POTS	12	15	8	95	69		800
81	77970	3	7		70	2			1	1	1	1	2	0	2	11	79	1	3	2	POTS	12	15	8	95	69		550
81	77971	3	7		190	2			1	1	1	1	2	0	2	10	76	3	3	2	POTS	12	15	8	95	69		1000
81	77972	3	7			1			1	1	1	1	2	0	2	10	77	1	2	2	POTS	12	15	8	95	69		600
81	77973	3	7			1			1	1	1	4	2	0	2	10	80	1	1	2	POTS	12	15	8	95	69		485
81	77974	3	7			1			1	1	1	1	2	0	2	13	78	1	1	2	POTS	12	15	8	95	69		500
81	77976	3	7			1			1	1	1	1	2	0	2	10	77	1	2	2	POTS	12	15	8	95	69		480
81	77977	3	7			1			1	1	1	1	2	0	2	10	77	3	3	2	POTS	12	15	8	95	69		600
81	77978	3	7			1			1	1	1	1	2	0	2	10	77	1	3	2	POTS	12	15	8	95	69		550
81	77979	3	7			1			1	2	2	4	2	0	2	10	76	1	2	5	POTS	12	17	8	98	69		900
81	77980	3	7			2			1	2	2	1	2	0	2	10	76	3	1	5	POTS	12	17	8	98	69		1000
81	77981	3	7		94	2			1	1	1	1	2	0	2	10	76	3	2	5	POTS	12	17	8	98	69		700
81	77982	3	7		74	2			1	1	1	1	2	0	2	8	74	1	2	5	POTS	12	17	8	98	69		800
81	77983	3	7		84	2			1	1	1	1	2	0	2	10	74	3	2	5	POTS	12	17	8	98	69		490
81	77984	3	7			1			1	2	2	4	2	0	2	10	74	3	2	5	POTS	12	17	8	98	69		460
81	77985	3	7		125	2			1	2	2	1	2	0	2	12	74	1	1	5	POTS	12	17	8	98	69		395
81	77986	3	7			1			1	2	2	1	2	0	2	9	74	1	2	5	POTS	12	17	8	98	69		460
81	77987	3	7		120	2			1	1	1	1	2	0	2	12	72	1	1	5	POTS	12	17	8	98	69		420
81	77988	3	7			1			1	1	1	2	2	0	2	12	68	1	1	5	POTS	12	17	8	98	69		800
81	77989	3	7			1			1	1	1	1	2	0	2	10	74	1	2	5	POTS	12	17	8	98	69		650
81	77990	3	7		100	2			1	1	1	4	2	0	2	16	74	1	1	5	POTS	12	17	8	98	69	1	1125
81	77991	3	7		84	2			1	1	1	1	2	0	2	10	74	1	2	5	POTS	12	17	8	98	69		50
81	77992	3	7		148	2			1	2	3	4	2	0	2	15	76	1	2	5	POTS	12	17	8	98	69	1	600
81	77993	3	7			1			1	1	1	1	2	0	2	10	82	1	2	5	POTS	12	17	8	98	69		950
81	77994	3	7		110	2			1	1	1	1	2	0	2	11	84	1	2	5	POTS	12	17	8	98	69		800
81	77995	3	7		150	2			1	1	1	1	2	0	2	10	84	1	2	5	POTS	12	17	8	98	69		1200

31 H/04 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	77996	3	7			1			1	1	1	1	2	0	2	14	82	1	4	5	POTS	12	17	8	98	69		2900
81	77997	3	7		154	2			1	1	1	1	2	0	2	10	82	3	4	5	POTS	12	17	8	98	69	1	2000
81	77998	3	7		150	2			1	1	1	1	2	0	2	13	82	3	1	5	POTS	12	17	8	98	69		1800
81	77999	3	7			1			1	1	1	1	2	0	2	10	82	3	2	5	POTS	12	17	8	98	69		1800
81	78000	3	7			1			1	1	1	1	2	0	2	11	72	1	1	1	POTS	12	16	8	93	69		590
81	78001	3	7			1			1	1	1	4	2	0	2	11	75	3	1	1	POTS	12	16	8	93	69		380
81	78003	3	7			1			1	1	1	4	2	0	2	13	73	1	1	1	POTS	12	14	8	93	69		475
81	78004	3	7			1			1	1	1	4	2	0	2	13	80	1	1	1	POTS	12	14	8	93	69		335
81	78005	3	7		110	2			1	1	1	4	2	0	2	12	78	1	1	1	POTS	12	14	8	93	69		320
81	78006	3	6			1			1	1	1	1	2	0	2	12	70	3 1	1	1	POTS	12	14	8	93	69		760
81	73007	3	7		40	3			1	1	1	4	2	0	2	13	71	1	3	1	POTS	12	14	8	93	69	1	610
81	78009	3	7		75	2			1	1	1	4	2	0	2	12	70	1	3	1	POTS	12	14	8	93	69		615
81	78015	3	7		80	2			1	1	1	2	2	0	2	13	73	1	1	2	POTS	12	15	8	90	69		550
81	78016	3	7		40	1			1	1	1	4	2	0	2	12	75	1	1	2	POTS	12	15	8	90	69		320
81	78017	3	6		30	1			1	1	1	1	2	0	2	15	72	3 1	1	2	POTS	12	15	8	90	69		530
81	78018	3	7		85	2			1	1	1	4	2	0	2	14	71	1	1	2	POTS	12	15	8	90	69		470
81	78019	3	7			2			1	1	1	2	2	0	2	12	71	3	3	2	POTS	12	15	8	90	69		380
81	78020	3	7		60	2			1	1	1	4	2	0	2	13	69	1	3	2	POTS	12	15	8	90	69	1	480
81	78021	3	7			1			1	1	1	4	2	0	2	13	80	1	1	2	POTS	12	15	8	90	69		279
81	78022	3	7		100	2			1	1	1	4	2	0	2	12	74	1	3	2	POTS	12	15	8	90	69	1	300
81	78023	3	7		130	2			1	1	1	4	2	0	2	14	80	1	2	2	POTS	12	15	8	90	69		240
81	78024	3	7		70	2			1	1	1	4	2	0	2	12	72	1	3	2	POTS	12	15	8	90	69	1	320
81	78025	3	6			1			1	1	1	4	2	0	2	12	72	3 1	3	2	POTS	12	15	8	90	69	1	250
81	78026	3	7		80	1			1	1	1	4	2	0	2	14	75	1	2	2	POTS	12	15	8	90	69	1	250
81	78028	3	7			1			1	1	1	4	2	0	2	12	69	1	2	2	POTS	12	15	8	90	69		268
81	78029	3	7			1			1	1	1	4	2	0	2	12	70	1	2	5	POTS	12	17	8	93	69		600
81	78030	3	7		67	2			1	1	1	4	2	0	2	10	79	1	2	5	POTS	12	17	8	93	69		300
81	78031	3	7		50	1			1	1	1	1	2	0	2	10	77	1	2	5	POTS	12	17	8	93	69		350
81	78032	3	7		20	3			1	2	3	4	2	0	2	11	72	1	2	5	POTS	12	17	8	93	69	1	495
81	78033	3	7		45	2			1	1	1	4	2	0	2	11	74	3	3	5	POTS	12	17	8	93	69		410
81	78034	3	7		40	1			1	2	3	4	2	0	2	10	72	1	2	5	POTS	12	17	8	93	69		1180
81	78035	3	7			1			1	1	1	4	2	0	2	14	66	1	8	5	POTS	12	17	8	93	69		275
81	78036	3	7		36	2			1	1	1	4	2	0	2	12	65	1	3	5	POTS	12	17	8	93	69		280
81	78037	3	7			1			1	1	1	4	2	0	2	15	66	41	3	5	POTS	12	17	8	93	69		560
81	78038	3	6		20	1			1	2	3	4	2	0	2	12	69	3 3	3	5	POTS	12	17	8	93	69		230
81	78039	3	0			1			1	2	2	4	2	0	2	10	70	1	2	5	POTS	12	17	8	93	69		240
81	78040	3	7		80	2			1	2	2	4	2	0	2	14	72	1	2	5	POTS	12	17	8	93	69		335
81	78042	3	7		35	2			1	2	2	4	2	0	2	10	72	1	2	5	POTS	12	17	8	93	69		400
81	78043	3	7			1			1	1	1	1	2	0	2	14	80	3	2	5	POTS	12	17	8	93	69		460
81	78044	3	7		80	2			1	1	1	1	2	0	2	12	72	1	2	5	POTS	12	17	8	93	69		495
81	78045	3	7		105	2			1	1	1	1	2	0	2	9	78	1	2	5	POTS	12	17	8	93	69		279
81	78046	3	7			1			1	1	1	4	2	0	2	10	78	1	2	5	POTS	12	17	8	93	69		235
81	78047	3	7		68	2			1	1	1	1	2	0	2	10	80	1	2	5	POTS	12	17	8	93	69		280
81	78048	3	7			2			1	1	1	4	2	1	2	13	71	1	3	5	POTS	12	17	8	93	69		390
81	78049	3	7		90	1			1	1	1	2	2	0	2	12	80	1	3	5	POTS	12	17	8	93	69	1	360
81	78128	3	7			1			1	2	2	4	2	0	2	11	74	3	3	5	POTS	12	18	8	91	69		520
81	78129	3	7			2			1	1	1	1	2	0	2	12	71	1	1	5	POTS	12	18	8	91	69		510
81	78130	3	7			2			1	1	1	1	2	0	2	13	75	1	3	5	POTS	12	18	8	91	69		600
81	78150	3	7			1			1	1	1	1	2	0	2	10	78	1	2	5	POTS	12	17	8	98	69		1300
81	78151	3	7		120	2			1	1	1	1	2	0	2	10	66	1	1	5	POTS	12	17	8	98	69		1200
81	78200	3	7		78	2			1	1	1	1	2	0	2	10	81	1	3	5	POTS	12	17	8	93	69		300
81	78201	3	7		85	2			1	1	1	1	2	0	2	10	74	1	2	5	POTS	12	17	8	93	69		445
81	78202	3	7		87	2			1	1	1	1	2	0	2	10	81	1	2	5	POTS	12	17	8	93	69		470
81	78203	3	7		75	1			1	1	1	4	2	0	2	14	78	1	1	5	POTS	12	18	8	90	69	1	310
81	78204	3	7		65	2			1	1	1	4	2	0	2	14	76	1	3	5	POTS	12	18	8	90	69		291
81	78205	3	7		116	2			1	1	1	2	2	0	2	10	81	4	3	5	POTS	12	18	8	90	69		590
81	78206	3	7		100	2			1	1	1	1	2	0	2	16	81	1	1	5	POTS	12	18	8	90	69		431
81	78207	3	7		103	2			1	1	1	4	2	0	2	15	81	1	1	5	POTS	12	18	8	90	69		820
81	78208	3	7		88	2			1	1	1	4	2	0	2	11	81	1	1	5	POTS	12	18	8	90	69		610
81	78209	3	7		70	2			1	1	1	4	2	0	2	14	83	1	2	5	POTS	12	18	8	90	69		1000
81	78210	3	7		280	2			1	2	3	4	2	0	2	16	73	1	3	5	POTS	12	18	8	90	69	1	300
81	78229	3	7		150	1			1	1	1	1	2	0	2	11	76	1	1	1	POTS	12	20	8	90	69		348

31 H/05 E

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	75695	3	7		125	2			1	2	3	4	2	0	2	11	72	1	3	1	BEEK	14	17	7	90	69	1	1700
81	75696	3	7		75	2			1	1	1	4	2	0	2	16	75	11	3	1	BEEK	14	17	7	90	69		418
81	75697	3	7		50	2			1	2	4	6	2	0	2	9	73	14	3	1	BEEK	14	17	7	90	69	1	930
81	75698	3	7		100	1			1	2	2	4	2	0	2	14	73	1	3	1	BEEK	14	17	7	90	69		1670
81	75699	3	7		50	1			1	2	2	2	2	0	2	14	75	1	3	1	BEEK	14	17	7	90	69		800
81	75700	3	7		150	2			1	1	1	4	2	0	2	13	74	1	3	1	BEEK	14	17	7	90	69		570
81	75702	3	7		75	1			1	1	1	4	2	0	2	14	73	3	3	1	BEEK	14	17	7	90	69		850
81	75703	3	7		62	2			1	1	1	1	2	0	2	16	75	1	3	1	BEEK	14	17	7	90	69		750
81	75704	3	7		70	2			1	2	2	5	2	0	2	13	73	1	3	1	BEEK	14	17	7	90	69	1	1000
81	75705	3	7			1			1	1	1	1	2	0	2	11	76	1	1	1	BEEK	14	17	7	90	69		570
81	75706	3	7		65	1			1	1	1	6	2	0	2	11	74	43	3	1	BEEK	14	17	7	90	69		850
81	75707	3	6		15	4			1	1	1	1	2	0	2	12	73	384	1	1	BEEK	14	17	7	90	69		690
81	75708	3	7		54	2			1	1	1	4	2	0	2	15	73	1	1	1	BEEK	14	17	7	90	69		780
81	75709	3	7		87	2			1	1	1	4	2	0	2	11	73	1	3	1	BEEK	14	17	7	90	69		800
81	75710	3	7		65	4			1	1	1	4	2	0	2	13	73	1	3	1	BEEK	14	17	7	90	69	1	650
81	75711	3	0			1			1	1	1	2	2	0	2	12	73	1	1	1	BEEK	14	17	7	90	69		750
81	75712	3	7		38	1			1	1	1	4	2	0	2	15	73	1	3	1	BEEK	14	17	7	90	69		550
81	75713	3	6		27	3			1	1	1	2	3	1	2	15	71	3 1	1	1	BEEK	14	17	7	90	69		950
81	75714	3	7			1			1	1	1	4	2	0	2	13	74	1	3	1	BEEK	14	17	7	90	69		550
81	75715	3	7			1			1	1	1	4	2	0	2	13	73	1	3	1	BEEK	14	17	7	90	69		429
81	75716	3	7		82	2			1	1	1	4	2	0	2	15	77	1	3	1	BEEK	14	17	7	90	69	1	500
81	75717	3	7		84	1			1	1	1	4	2	0	2	12	73	1	3	1	CHAZ	14	17	7	90	69		600
81	75718	3	7		85	2			1	1	1	4	2	0	2	12	76	1	3	1	BEEK	14	18	7	94	69		411
81	75719	3	7		45	2			1	1	1	4	2	0	2	17	73	3	3	1	BEEK	14	18	7	94	6C		890
81	75720	3	7			1			1	1	1	4	3	1	2	17	74	1	3	1	BEEK	14	18	7	94	69		620
81	75721	3	7		100	2			1	1	1	4	3	1	2	14	73	1	3	1	CHAZ	14	18	7	94	69		590
81	75722	3	7		24	4			3	1	1	1	2	0	2	13	73	1	3	1	CHAZ	14	18	7	94	69		710
81	75723	3	7		60	2			1	1	1	1	2	0	2	13	73	1	3	1	CHAZ	14	18	7	94	69		490
81	75724	3	7		80	1			1	1	1	4	2	0	2	16	74	1	3	1	CHAZ	14	18	7	94	69		480
81	75725	3	7		63	1			1	1	1	4	2	0	2	13	74	3	3	1	CHAZ	14	18	7	94	69		453
81	75726	3	7			2			1	2	2	4	2	0	2	13	73	1	3	1	CHAZ	14	18	7	94	69		1200
81	75727	3	7		65	2			1	2	2	4	3	1	2	14	74	1	3	1	CHAZ	14	18	7	94	69		880
81	75728	3	7		57	2			1	1	1	4	2	0	2	12	74	1	3	1	CHAZ	14	18	7	94	69		910
81	75729	3	0			1			1	1	1	2	2	0	2	12	73	1	3	1	CHAZ	14	18	7	94	69		1190
81	75730	3	7		35	1			1	1	1	4	2	0	2	13	74	1	3	1	CHAZ	14	18	7	94	69		980
81	75731	3	0			1			1	1	1	4	2	0	2	14	74	1	3	1	CHAZ	14	18	7	94	69	1	1410
81	75732	3	7		65	2			1	1	1	4	3	1	2	11	73	1	3	1	CHAZ	14	18	7	94	69		1000
81	75733	3	7			1			1	1	1	1	2	0	2	14	75	1	3	1	CHAZ	14	18	7	94	69		560
81	75734	3	7			1			1	1	1	4	2	0	2	12	80	1	2	1	CHAZ	14	18	7	94	69		412
81	75736	3	7		85	2			1	1	1	6	2	0	2	13	74	3	3	1	CHAZ	14	18	7	94	69		750
81	75737	3	7		90	1			1	1	1	4	2	0	2	15	75	1	3	2	BEEK	14	20	7	90	69		500
81	75738	3	7		95	1			1	1	1	1	2	0	2	12	75	3	3	2	BEEK	14	20	7	90	69		500
81	75741	3	7			1			1	1	1	1	2	0	2	16	76	1	1	2	BEEK	14	20	7	90	69		510

31 H/05 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	RAPT	RPTN	TYPE	AGE	JOUR	MOIS	ECMA	PROJ	NOTE	LIBR
81	75743	3	7		64	2			1	1	1	4	2	0	2	14	73	1	3	2	BEEK	14	20	7	90	69		600
81	75744	3	7		92	2			1	1	1	4	2	0	2	12	75	1	3	2	BEEK	14	20	7	90	69		600
81	75745	3	7		28	1			1	1	1	4	2	0	2	9	73	51	3	2	BEEK	14	20	7	90	69		590
81	75747	3	7		30	4			1	1	1	4	2	0	2	16	73	1	3	2	BEEK	14	20	7	90	69		850
81	75748	3	7		85	1			1	1	1	4	2	0	2	13	77	1	3	2	BEEK	14	20	7	90	69		681
81	75749	3	7		98	2			1	2	2	4	2	0	2	15	73	1	3	2	BEEK	14	20	7	90	69		920
81	75750	3	7		75	2			1	2	2	4	2	0	2	15	71	3	3	2	BEEK	14	20	7	90	69		1010
81	76051	3	7		84	2			1	1	1	1	2	0	2	12	74	1	3	2	CHAZ	14	20	7	90	69	1	471
81	76053	3	7		80	1			1	1	1	4	2	0	2	12	76	1	3	2	CHAZ	14	20	7	90	69	1	900
81	76055	3	7			1			1	1	1	1	2	0	2	14	77	1	3	2	CHAZ	14	20	7	90	69		470
81	76056	3	6			1			1	1	1	4	2	0	2	11	75	31	3	2	CHAZ	14	20	7	90	69	1	440
81	76057	3	7		55	1			1	1	1	1	2	0	2	11	79	1	3	2	CHAZ	14	20	7	90	69		420
81	76058	3	7			1			1	1	1	4	2	0	2	14	77	1	3	2	CHAZ	14	20	7	90	69		460
81	76059	3	7			1			1	1	1	5	2	0	2	16	77	1	3	2	CHAZ	14	20	7	90	69		700
81	76060	3	7			1			1	1	1	4	2	0	2	16	75	1	3	2	CHAZ	14	20	7	90	69		473
81	76061	3	7		75	1			1	1	1	2	2	0	2	15	75	1	3	2	CHAZ	14	20	7	90	69		408
81	76062	3	7		35	1			1	1	1	2	2	0	2	11	77	1	3	2	CHAZ	14	20	7	90	69		418
81	76063	3	7		185	2			1	1	1	4	2	0	2	13	73	3	3	2	CHAZ	14	20	7	90	69		710
81	76064	3	7		80	2			1	1	1	2	2	0	2	13	77	1	1	2	CHAZ	14	20	7	90	69		385
81	76065	3	7			2			1	1	1	4	2	0	2	18	75	1	3	2	CHAZ	14	20	7	90	69		450
81	76066	3	7		75	2			1	2	2	6	2	0	2	14	73	1	3	2	CHAZ	14	21	7	94	69	1	990
81	76067	3	7		80	2			1	1	1	4	2	0	2	17	73	3	3	2	CHAZ	14	21	7	94	69		1420
81	76068	3	7		56	2			1	2	2	4	2	0	2	14	72	1	3	2	CHAZ	14	21	7	94	69		1010
81	76069	3	7			1			1	1	1	4	2	0	2	14	74	3	3	2	CHAZ	14	21	7	94	69		1080
81	76070	3	7		60	1			1	1	1	4	2	0	2	13	74	1	3	2	CHAZ	14	21	7	94	69		680
81	76071	3	7			1			1	2	2	4	2	0	2	10	73	1	3	2	CHAZ	14	21	7	90	69		770
81	76072	3	7		90	1			1	1	1	4	2	0	2	16	72	1	3	2	CHAZ	14	21	7	94	69	1	1260
81	76073	3	7		120	2			1	1	1	4	2	0	2	12	76	1	3	2	CHAZ	14	21	7	94	69	1	760
81	76074	3	7		250	2			1	1	1	4	2	0	2	10	75	1	1	2	CHAZ	14	21	7	94	69		690
81	76075	3	7		55	2			1	2	2	4	2	0	2	16	73	1	3	2	CHAZ	14	21	7	94	69		659
81	76076	3	7		30	4			1	1	1	4	2	0	2	16	74	1	1	2	CHAZ	14	21	7	94	69		635
81	76078	3	7		85	2			3	1	1	4	2	0	2	13	76	1	8	2	CHAZ	14	21	7	94	69		460
81	76079	3	7		35	2			1	1	1	4	2	0	2	15	74	1	3	2	CHAZ	14	21	7	94	69		615
81	76080	3	7			1			1	1	1	4	2	0	2	15	75	1	4	2	CHAZ	14	21	7	94	69		1280
81	76081	3	7		25	1			1	1	1	4	2	0	2	10	70	1	3	2	CHAZ	14	21	7	94	69	1	970
81	76082	3	0			1			1	2	2	4	2	0	2	13	71	1	3	2	CHAZ	14	21	7	94	69		1120
81	76084	3	7		90	2			1	1	1	1	2	0	2	13	73	1	1	2	TREN	14	21	7	94	69		690
81	76085	3	7		104	2			1	1	1	4	2	0	2	14	72	1	3	2	TREN	14	21	7	94	69		850
81	76086	3	7		70	2			1	1	1	4	2	0	2	12	77	3	3	2	CHAZ	14	21	7	94	69		520
81	76087	3	7			1			1	1	1	4	2	0	2	15	74	1	3	2	CHAZ	14	21	7	94	69		452
81	76088	3	7		30	2			1	1	1	1	2	0	2	13	74	1	3	2	CHAZ	14	21	7	94	69		440
81	76089	3	7		100	2			1	1	1	5	2	0	2	12	73	1	3	2	CHAZ	14	22	7	90	69		440
81	76090	3	7		68	1			1	1	1	1	2	0	2	12	77	1	3	2	CHAZ	14	22	7	90	69		439
81	76092	3	7		135	1			1	1	1	4	2	0	2	14	79	1	1	2	CHAZ	14	22	7	90	69		462
81	76093	3	7			1			1	1	1	1	2	0	2	11	79	1	1	2	TREN	14	22	7	90	69		510
81	76094	3	7			1			1	1	1	1	2	0	2	13	79	1	2	2	TREN	14	22	7	90	69		690
81	76095	3	7			1			1	1	1	2	2	0	2	14	77	1	3	2	TREN	14	22	7	90	69		770
81	76096	3	7		210	2			1	1	1	4	2	0	2	13	81	1	2	2	TREN	14	22	7	90	69		1210
81	76097	3	7			1			1	1	1	4	2	0	2	13	76	1	4	2	TREN	14	22	7	90	69	1	1920
81	76098	3	0			1			1	1	1	4	2	0	2	13	76	1	2	2	TREN	14	22	7	90	69		550
81	76099	3	7		14	1			1	1	1	4	2	0	2	13	73	1	1	2	TREN	14	22	7	90	69		485
81	76100	3	7		200	2			1	1	1	2	2	0	2	10	84	1	3	2	TREN	14	22	7	90	69	1	670
81	76101	3	7		50	1			1	1	1	2	2	0	2	12	71	1	3	2	TREN	14	22	7	90	69		600
81	76102	3	7		26	1			1	2	3	4	2	0	2	13	71	3	3	2	UTIC	14	22	7	90	69	1	1590
81	76103	3	7		70	6			1	1	1	2	2	0	2	13	79	1	4	2	UTIC	14	22	7	90	69		790
81	76104	3	7			1			1	1	1	4	2	0	2	13	75	1	3	2	UTIC	14	22	7	90	69		650
81	76105	3	7			1			1	1	1	4	2	0	2	12	81	1	2	2	UTIC	14	22	7	90	69		1100
81	76106	3	7			1			1	1	1	4	2	0	2	12	74	1	4	2	UTIC	14	22	7	90	69	1	720
81	76108	3	7			1			1	1	1	3	2	0	2	13	81	1	3	2	UTIC	14	22	7	90	69	1	1270
81	76109	3	7		165	2			1	1	1	4	2	0	2	13	83	1	4	2	UTIC	14	22	7	90	69	1	2000
81	76111	3	7		43	1			1	1	1	1	2	0	2	11	84	1	3	2	UTIC	14	22	7	90	69	1	1200
81	76112	3	7		42	2			1	1	1	4	2	0	2	13	81	1	2	2	TREN	14	22	7	90	69		800
81	76113	3	7			1			1	1	1	4	2	0	2	12	72	1	3	1	UTIC	14	23	7	94	69		720
81	76114	3	7			1			1	2	2	1	3	1	2	12	72	31	3	1	UTIC	14	23	7	94	69		960
81	76115	3	6		21	1			3	2	3	4	2	0	2	14	67	331	3	1	UTIC	14	23	7	94	69		1920
81	76116	3	7		50	1			1	1	1	2	2	0	2	11	76	1	1	1	UTIC	14	23	7	94	69		1080
81	76117	3	0			1			1	1	1	4	2	0	2	10	74	1	3	1	UTIC	14	23	7	94	69		920
81	76118	3	6		40	4			1	1	1	4	2	0	2	14	75	141	3	1	UTIC	14	23	7	94	69		1420
81	76119	3	7		42	2			1	1	1	4	2	0	2	16	74	1	1	1	CHAZ	14	23	7	94	69		900
81	76120	3	7		75	1			1	1	1	4	2	0	2	11	73	1	3	1	CHAZ	14	23	7	94	69		820
81	76121	3	6		40	2			1	1	1	6	2	0	2	13	76	1 1	1	1	CHAZ	14	23	7	94	69		520
81	76122	3	0		35	1			1	1	1	4	2	0	2	13	78	1	1	1	CHAZ	14	23	7	94	69		950
81	76123	3	7		100	2			1	1	1	4	2	0	2	11	78	1	1	1	CHAZ	14	23	7	94	69		490
81	76124	3	7		170	2			1	1	1	4	2	0	2	14	73	1	3	1	CHAZ	14	23	7	94	69		1650
81	76125		3	7	88	2			1	1	1	4	2	0	2	11	78	1	3	1	CHAZ	14	23	7	94	69		690
81	76126	3	7		80	2			1	2	2	4	2	0	2	11	74	1	3	1	CHAZ	14	23	7	94	69		740
81	76127	3	7			1			1	2	2	1	2	0	2	14	74	1	3	1	CHAZ	14	23	7	94	69		840
81	76128	3	7			1			1	1	1	4	2	0	2	14	74	1	3	1	CHAZ	14	23	7	94	69		620
81	76129	3	7		220	2			1	1	1	4	2	0	2	13	73	1	3	1	CHAZ	14	23	7	94	69	1	720
81	76131	3	7		52	2			1	1	1	4	2	0	2	11	74	1	3	1	CHAZ	14	23	7	94	69		422
81	76132	3	7		85	2			1	2	2	4	2	0	2	14	74	1	3	1	CHAZ	14	23	7	94	69		720
81	76133	3	7		100	2			1	2	2	4	2	0	2	14	73	1	3	1	CHAZ	14	23	7	94	69		900
81	76134	3	7			1			1	1	1	4	2	0	2	12	73	1	3	1	CHAZ	14	23	7	94	69		420
81	76135	3	7			2			1	1	1	4	2	0	2	16	73	1	3	1	CHAZ	14	24	7	90	69		460
81	76136	3	7			1			1	1	1	4	2	0	2	12	75	1	3	1	CHAZ	14	24	7	90	69	1	550
81	76137	3	7		70	2			1	1	1	1	2	0	2	17	77	1	3	1	CHAZ	14	24	7	90	69		590
81	76138	3	7		100	2			1	1	1	4	2	0	2	11	73	1	1	1	CHAZ	14	24	7	90	69		625
81	76139	3	7		71	2			1	1	1	4	2	0	2	13	77	1	3	1	CHAZ	14	24	7	90	69	1	399
81	76140	3	7			1			1	1	1	1	2	0	2	13	76	1	3	1	CHAZ	14	24	7	90	69	1	510
81	76141	3	7		150	2			1	1	1	4	2	0	2	10	75	3	3	1	CHAZ	14	24	7	90	69	1	800
81	76142	3	7		80	2			1	1	1	4	2	0	2	12	76	3	3	1	CHAZ	14	24	7	90	69	1	700
81	76143	3	7			1			1	1	1	1	2	0	2	12	76	1	1	1	CHAZ	14	24	7	90	69		590
81	76144	3	7		150	1			1	1	1	4	2	0	2	18	77	1	3	1	BEEK	14	24	7	90	69		700
81	76145	3	7		90	1			1	1	1	4	2	0	2	16	76	1	1	1	BEEK	14	24	7	90	69		720
81	76146	3	7		140	2			1	1	1	1	2	0	2	12	76	3	3	1	BEEK	14	24	7	90	69	1	700
81	76147	3	7		69	2			1	1	1	4	2	0	2	12	76	3	3	1	BEEK	14	24	7	90	69		820
81	76148	3	7			1			1	1	1	1	2	0	2	16	76	1	3	1	BEEK	14	24	7	90	69		310
81	76149	3	7		120	2			1	2	2	1	2	0	2	15	75	1	3	1	BEEK	14	24	7	90	69		481
81	76150	3	7		73	2			1	1	1	4	2	0	2	9	75	2	3	1	BEEK	14	24	7	90	69	1	450
81	76451	3	7		80	1			1	1	1	2	2	0	2	13	76	1	3	1	BEEK	14	24	7	90	69		389
81	76452	3	7			1			1	1	1	2	2	0	2	13	76	1	3	1	BEEK	14	24	7	90	69	1	458
81	76453	3	7		83	2			1	2	2	1	2	0	2	13	75	1	3	1	BEEK	14	24	7	90	69		421
81	76454	3	0			1			1	1	1	1	2	0	2	17	76	1	3	1	BEEK	14	24	7	90	69		393
81	76456	3	7		132	2			1	1	1	1	2	0	2	14	78	31	1	1	BEEK	14	24	7	90	69		359
81	76457	3	7			1			1	2	2	4	2	0	2	15	73	1	3	1	BEEK	14	24	7	90	69		1800
81	76458	3	7		200	1			1	1	1	1	2	0	2	19	75	1	1	1	BEEK	14	24	7	90	69		610
81	76459	3	0			1			1	1	1	1	2	0	2	15	76	1	3	1	BEEK	14	25	7	94	69		330
81	76460	3	7		100	2			1	1	1	4	2	0	2	14	73	3	1	1	BEEK	14	25	7	94	69		520
81	76461	3	7			1			1	2	2	4	2	0	2	15	73	1	3	1	BEEK	14	25	7	94	69		650
81	76462	3	0			1			1	1	1	5	2	0	2	12	76	1	1	1	BEEK	14	25	7	94	69		478

31 H/05 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	76463	3	7			1			1	2	2	4	2	0	2	14	73	1	3	1	BEEK	14	25	7	94	69	1	700
81	76464	3	7		160	1			1	1	1	4	2	0	2	12	74	1	1	1	BEEK	14	25	7	94	69		412
81	76465	3	7		48	1			1	1	1	4	2	0	2	11	74	1	3	1	BEEK	14	25	7	94	69		510
81	76466	3	7			1			1	1	1	4	2	0	2	12	74	1	3	1	BEEK	14	25	7	94	69		439
81	76467	3	7		52	4			1	1	1	4	2	0	2	11	78	1	3	1	CHAZ	14	25	7	94	69		590
81	76468	3	7		180	2			1	1	1	4	2	0	2	12	75	3	3	1	CHAZ	14	25	7	94	69	1	700
81	76469	3	7		120	2			1	1	1	4	2	0	2	18	82	3	1	1	CHAZ	14	25	7	94	69	1	850
81	76470	3	7		90	2			1	2	2	4	2	0	2	12	73	3	3	1	CHAZ	14	25	7	94	69		430
81	76471	3	7		69	2			1	1	1	4	2	0	2	13	73	1	1	1	CHAZ	14	25	7	94	69		720
81	76472	3	7		85	2			1	1	1	4	2	0	2	10	74	1	1	1	CHAZ	14	25	7	94	69		468
81	76473	3	7		65	2			1	1	1	2	2	0	2	12	73	1	1	1	CHAZ	14	25	7	94	69		460
81	76474	3	6		40	2			1	2	2	4	2	0	2	14	73	23	3	1	CHAZ	14	25	7	94	69	1	900
81	76475	3	7		48	2			1	1	1	4	2	0	2	11	72	1	3	1	CHAZ	14	25	7	94	69		790
81	76476	3	7		100	2			1	1	1	4	2	0	2	12	74	1	1	1	CHAZ	14	25	7	94	69		810
81	76477	3	7		45	1			1	1	1	1	2	0	2	12	80	1	3	2	CHAZ	14	27	7	94	69		520
81	76478	3	7			1			1	1	1	1	2	0	2	17	81	1	4	2	CHAZ	14	27	7	94	69		392
81	76480	3	7		58	2			1	1	1	1	2	0	2	15	76	1	2	2	BEEK	14	27	7	94	69		620
81	76482	3	7			1			1	1	1	1	2	0	2	12	76	41	1	2	BEEK	14	27	7	94	69		499
81	76483	3	7			1			1	1	1	4	2	0	2	10	76	1	3	2	BEEK	14	27	7	94	69		870
81	76484	3	7		58	2			1	1	1	4	2	0	2	10	73	1	3	2	BEEK	14	27	7	94	69		530
81	76485	3	7		85	2			1	1	1	1	2	0	2	12	79	1	1	2	BEEK	14	27	7	94	69		322
81	76486	3	7		100	2			1	1	1	1	2	0	2	13	78	1	3	2	BEEK	14	27	7	94	69		282
81	76487	3	7			1			1	1	1	4	2	0	2	12	75	1	3	2	BEEK	14	27	7	94	69	1	520
81	76488	3	7		100	2			1	1	1	1	3	1	2	12	79	1	1	2	BEEK	14	27	7	94	69		305
81	76489	3	7		180	1			1	1	1	1	2	0	2	14	81	1	3	2	BEEK	14	27	7	94	69		310
81	76490	3	6		12	3			1	1	1	4	2	0	2	14	70	31	1	2	BEEK	14	27	7	94	69		800
81	76491	3	7		45	1			1	1	1	2	2	0	2	13	77	1	3	2	BEEK	14	27	7	94	69		500
81	76492	3	7		84	2			1	1	1	1	2	0	2	12	76	1	3	2	BEEK	14	27	7	94	69		530
81	76493	3	7			1			1	1	1	4	2	0	2	13	76	3	3	2	BEEK	14	27	7	94	69		501
81	76494	3	7		80	4			1	1	1	4	2	0	2	14	76	1	3	2	BEEK	14	27	7	94	69		720
81	76495	3	7		78	2			1	1	1	4	2	0	2	11	76	1	2	2	BEEK	14	27	7	94	69		800
81	76496	3	7		115	2			1	1	1	1	2	0	2	11	76	1	3	2	BEEK	14	27	7	94	69		422
81	76497	3	7			1			1	1	1	4	2	0	2	12	75	1	3	2	BEEK	14	27	7	94	69		418
81	76498	3	7		50	2			1	1	1	1	2	0	2	11	76	1	2	2	BEEK	14	27	7	94	69		440
81	76500	3	7		150	1			1	2	3	4	2	0	2	12	74	3	3	2	BEEK	14	27	7	94	69		590
81	76651	3	7			1			1	1	1	4	2	0	2	13	74	1	3	2	POTS	12	27	7	94	69		467
81	76652	3	7		80	4			1	2	2	4	2	0	2	17	74	31	2	2	POTS	12	27	7	94	69		500
81	76653	3	7			1			1	1	1	4	2	0	2	13	76	1	2	2	POTS	12	28	7	96	69		480
81	76654	3	7		75	2			1	1	1	1	2	0	2	14	76	11	1	2	POTS	12	28	7	96	69		520
81	76655	3	7		65	2			1	1	1	1	2	0	2	11	76	1	2	2	POTS	12	28	7	96	69		655
81	76656	3	7		132	2			1	1	1	4	3	1	2	10	76	1	3	2	POTS	12	28	7	96	69		620
81	76657	3	7		127	2			1	1	1	1	2	0	2	11	75	1	3	2	POTS	12	28	7	96	69		1290
81	76658	3	7		120	2			1	1	1	1	2	0	2	17	76	1	3	2	POTS	12	28	7	96	69		920
81	76659	3	7			1			1	1	1	1	2	0	2	15	79	1	3	2	POTS	12	28	7	96	69		490
81	76660	3	7		100	1			1	1	1	4	2	0	2	14	74	1	1	2	POTS	12	28	7	96	69		515
81	76661	3	7		80	1			1	1	1	4	2	0	2	14	78	1	3	2	POTS	12	28	7	96	69		492
81	76662	3	7		310	2			1	1	1	2	2	0	2	10	74	1	3	2	POTS	12	28	7	96	69		720
81	76663	3	7			1			1	1	1	4	2	0	2	13	74	1	3	2	POTS	12	28	7	96	69		495
81	76664	3	7			2			1	1	1	4	2	0	2	14	77	3	3	2	BEEK	14	28	7	96	69		540
81	76665	3	7		100	2			1	1	1	2	2	0	2	13	78	1	3	2	BEEK	14	28	7	96	69		308
81	76666	3	7		110	2			1	1	1	1	2	0	2	11	74	1	1	2	BEEK	14	28	7	96	69		470
81	76667	3	7		45	2			1	1	1	4	2	0	2	14	74	3	3	2	BEEK	14	28	7	96	69	1	580
81	76668	3	7		50	2			1	1	1	4	2	0	2	12	73	1	1	2	BEEK	14	28	7	96	69		690
81	76669	3	7			1			1	1	1	1	2	0	2	14	75	31	3	2	BEEK	14	28	7	96	69		590
81	76670	3	6			1			1	1	1	1	2	0	2	10	73	31	3	2	BEEK	14	28	7	96	69		315
81	76671	3	7		206	2			1	1	1	2	2	0	2	12	73	1	1	2	BEEK	14	28	7	96	69		470
81	76673	3	7		70	2			1	2	2	4	2	0	2	13	74	3	3	2	CHAZ	14	28	7	96	69		860
81	76674	3	7		35	1			1	1	1	4	2	0	2	14	72	1	1	2	CHAZ	14	28	7	96	69		910
81	76675	3	7		63	2			1	1	1	1	2	0	2	13	72	1	1	2	BEEK	14	28	7	96	69		820
81	76677	3	7			1			1	1	1	4	2	0	2	16	72	41	3	2	BEEK	14	28	7	96	69		695
81	76678	3	7		115	2			1	1	1	1	2	0	2	14	78	1	3	2	BEEK	14	29	7	94	69		380
81	76679	3	7		65	2			1	1	1	1	2	0	2	14	73	3	1	2	CHAZ	14	29	7	94	69		950
81	76680	3	7		65	1			1	2	2	5	2	0	2	14	72	1	3	2	CHAZ	14	29	7	94	69		500
81	76681	3	7			1			1	1	1	4	2	0	2	10	74	1	3	2	CHAZ	14	29	7	94	69	1	920
81	76682	3	7		40	2			1	1	1	2	2	0	2	13	73	1	3	2	CHAZ	14	29	7	94	69		870
81	76683	3	7			1			1	1	1	4	2	0	2	11	73	1	3	2	BEEK	14	29	7	94	69		500
81	76684	3	7		70	2			1	1	1	1	2	0	2	10	76	1	3	2	BEEK	14	29	7	94	69		510
81	76685	3	7		125	2			1	1	1	4	3	1	2	12	72	1	3	2	CHAZ	14	29	7	94	69		920
81	76686	3	7		200	2			1	1	1	1	2	0	2	13	80	1	3	2	CHAZ	14	29	7	94	69		540
81	76687	3	7		85	2			1	2	2	4	2	0	2	12	73	1	3	2	CHAZ	14	29	7	94	69		670
81	76688	3	7		80	2			1	2	2	4	2	0	2	15	76	1	3	2	CHAZ	14	29	7	94	69		590
81	76690	3	7		80	2			1	1	1	2	2	0	2	14	78	1	3	2	TREN	14	29	7	94	69		580
81	76691	3	7		40	1			1	1	1	1	2	0	2	15	80	1	3	2	TREN	14	29	7	94	69		760
81	76692	3	7		30	2			1	1	1	1	2	0	2	12	82	1	4	2	TREN	14	29	7	94	69		620
81	76694	3	7			1			1	1	1	2	2	0	2	12	71	1	4	2	TREN	14	29	7	94	69		700
81	76695	3	7		50	2			1	1	1	4	2	0	2	12	74	1	3	2	TREN	14	29	7	94	69	1	480
81	76696	3	7		40	1			1	2	2	4	2	0	2	15	73	1	3	2	TREN	14	29	7	94	69		960
81	76697	3	7			1			1	1	1	4	2	0	2	14	76		1	2	TREN	14	29	7	94	69		502
81	76698	3	7		70	2			1	1	1	1	2	0	2	14	78	1	4	2	CHAZ	14	29	7	94	69		700
81	76699	3	7		196	2			1	1	1	1	2	0	2	14	74	31	4	2	CHAZ	14	29	7	94	69		2000
81	76700	3	6			1			1	1	1	4	2	0	2	12	80	31	4	2	CHAZ	14	29	7	94	69		620
81	76750	3	7		46	2			1	2	3	4	2	0	2	12	72	1	3	3	CHAZ	14	30	7	96	69		785
81	76751	3	0			1			1	1	1	4	2	0	2	12	74	1	3	3	CHAZ	14	30	7	94	69		560
81	76752	3	7			1			1	2	4	4	2	0	2	16	72	1	3	3	CHAZ	14	30	7	96	69	1	1130
81	76753	3	7			1			1	2	3	4	2	0	2	18	73	1	3	3	CHAZ	14	30	7	96	69		1000
81	76755	3	7			1			1	2	4	4	2	0	2	13	72	1	3	3	CHAZ	14	30	7	96	69		965
81	76756	3	7		90	2			1	1	1	4	2	0	2	12	73	1	3	3	CHAZ	14	30	7	96	69		720
81	76757	3	7			1			1	1	1	4	2	0	2	15	75	1	3	3	CHAZ	14	30	7	96	69		715
81	76758	3	7			1			1	1	1	1	2	0	2	11	75	3	3	3	CHAZ	14	30	7	96	69		770
81	76759	3	7		125	1			1	1	1	4	2	0	2	12	72	3	3	3	CHAZ	14	30	7	96	69		1110
81	76760	3	0			1			1	1	1	4	2	0	2	14	74	1	3	3	CHAZ	14	30	7	96	69		595
81	76761	3	7		80	2			1	1	1	4	2	0	2	14	73	1	3	3	CHAZ	14	30	7	96	69		625
81	76762	3	7			1			1	1	1	1	2	0	2	13	76	1	3	3	CHAZ	14	30	7	96	69		605
81	76763	3	7			1			1	1	1	4	2	0	2	14	74	3	3	3	CHAZ	14	30	7	96	69		610
81	76764	3	6			1			1	1	1	4	2	0	2	11	78	31	3	3	CHAZ	14	30	7	96	69		640
81	76765	3	7		180	2			1	2	2	4	2	0	2	14	75	1	3	3	BEEK	14	30	7	96	69		1025
81	76766	3	7			1			1	1	1	1	2	0	2	15	76	1	1	3	BEEK	14	30	7	96	69		810
81	76767	3	7		110	1			1	1	1	4	2	0	2	12	74	3	3	3	BEEK	14	30	7	96	69		810
81	76768	3	7		128	2			1	2	2	4	2	0	2	12	76	1	3	3	BEEK	14	30	7	96	69		600
81	76769	3	7		96	2			1	1	1	4	2	0	2	16	76	1	3	3	BEEK	14	30	7	96	69		610
81	76770	3	7		60	3			1	1	1	4	2	0	2	16	76	3	3	3	BEEK	14	30	7	96	69		505
81	76771	3	7		71	2			1	1	1	4	2	0	2	17	76	1	3	3	BEEK	14	30	7	96	69		550
81	76772	3	7		200	2			2	1	1	4	2	0	2	12	74	1	3	3	BEEK	14	30	7	96	69		190
81	76773	3	7		152	2			1	1	1	4	2	0	2	11	75	3	3	3	BEEK	14	30	7	96	69		860
81	76774	3	7		50	2			1	1	1	4	2	0	2	16	74	1	1	3	BEEK	14	30	7	96	69		495
81	76775	3	7		75	2			1	1	1	4	2	0	2	11	76	3	3	2	BEEK	14	31	7	94	69		502
81	76776	3	7		67	2			1	1	1	1	2	0	2	12	75	1	3	2	BEEK	14	31	7	94	69		499
81	76777	3	7		80	2			1	1	1	1	2	0	2	16	75	1	3	2	BEEK	14	31	7	94	69		750
81	76778	3	7		53	2			1	2	2	4	2	0	2	14	75	1	3	2	CHAZ	14	31	7	94	69		990
81	76779	3	7			1			1	1	1	4	3	1	2	14	73	1	3	2	CHAZ	14	31	7	94	69		900

31 H/05 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	76780	3	7		60	2			1	1	1	1	2	0	2	14	73	1	3	2	CHAZ	14	31	7	94	69		990
81	76781	3	7		50	1			1	2	2	1	2	0	2	12	74	1	3	2	CHAZ	14	31	7	94	69		700
81	76782	3	7			1			1	2	2	4	2	0	2	12	73	1	3	2	CHAZ	14	31	7	94	69		1000
81	76784	3	7			1			1	1	1	1	2	0	2	13	72	1	1	2	CHAZ	14	31	7	94	69		850
81	76786	3	7		28	1			1	1	1	4	2	0	2	11	74	1	3	2	CHAZ	14	31	7	94	69		560
81	76787	3	7		45	1			1	1	1	4	2	0	2	14	70	1	1	2	CHAZ	14	31	7	94	69		740
81	76788	3	7		75	2			1	1	1	4	2	0	2	13	78	1	3	2	TREN	14	31	7	94	69		710
81	76789	3	7		50	2			1	2	2	4	2	0	2	12	73	3	3	2	TREN	14	31	7	94	69		840
81	76790	3	7		35	1			1	1	1	4	2	0	2	16	72	1	1	2	TREN	14	31	7	94	69		650
81	76791	3	7		60	1			1	2	2	4	2	0	2	10	72	3	3	2	TREN	14	31	7	94	69		610
81	76792	3	7		80	2			1	1	1	4	2	0	2	13	73	3	1	2	TREN	14	31	7	94	69		620
81	76794	3	7		37	3			1	2	2	4	2	0	2	14	73	1	3	2	TREN	14	31	7	94	69		780
81	76795	3	7		258	2			1	1	1	1	2	0	2	12	72	1	1	2	BEEK	14	31	7	94	69		1400
81	76796	3	0			1			1	1	1	4	2	0	2	13	73	1	2	2	BEEK	14	31	7	94	69	1	890
81	76797	3	7			1			1	1	1	1	2	0	2	15	75	1	3	2	BEEK	14	31	7	94	69		620
81	76798	3	7		65	4			1	1	1	4	2	0	2	17	75	1	3	2	BEEK	14	31	7	94	69		640
81	76799	3	7		74	1			1	1	1	4	2	0	2	16	76	1	3	2	BEEK	14	31	7	94	69		620
81	77000	3	7		83	2			1	1	1	4	2	0	2	13	73	1	3	2	BEEK	14	31	7	94	69		610
81	77001	3	7		168	2			1	1	1	1	2	0	2	14	76	1	3	1	POTS	12	1	8	96	69		505
81	77002	3	7		98	2			1	1	1	1	2	0	2	16	78	1	3	1	POTS	12	1	8	96	69		497
81	77003	3	7		96	2			1	1	1	4	2	0	2	15	80	1	3	1	POTS	12	1	8	96	69		600
81	77004	3	7		86	2			1	1	1	4	2	0	2	16	78	1	3	1	POTS	12	1	8	96	69		825
81	77005	3	7		120	2			1	1	1	4	2	0	2	12	78	1	3	1	POTS	12	1	8	96	69		610
81	77006	3	7		167	2			1	1	1	4	2	0	2	14	78	1	3	1	POTS	12	1	8	96	69		1240
81	77007	3	7		83	2			1	1	1	1	2	0	2	14	78	1	1	1	POTS	12	1	8	96	69		810
81	77008	3	7		92	2			1	1	1	4	2	0	2	14	76	3	3	1	POTS	12	1	8	96	69	1	1480
81	77009	3	7		140	2			1	1	1	1	2	0	2	12	76	1	3	1	POTS	12	1	8	96	69		490
81	77010	3	7		165	2			1	1	1	4	2	0	2	12	74	1	3	1	POTS	12	1	8	96	69		1390
81	77011	3	7			1			1	2	2	4	2	0	2	13	75	1	3	1	POTS	12	1	8	96	69		600
81	77012	3	7		133	2			1	2	2	4	2	0	2	16	75	1	3	1	POTS	12	1	8	96	69		610
81	77013	3	7			1			1	2	2	4	2	0	2	16	74	1	3	1	POTS	12	1	8	96	69		680
81	77014	3	7		117	2			1	1	1	4	2	0	2	14	74	11	3	1	POTS	12	1	8	96	69		560
81	77015	3	7			1			1	2	3	4	2	0	2	17	74	1	3	1	POTS	12	1	8	96	69		650
81	77016	3	7		125	2			1	1	1	4	2	0	2	16	73	1	1	1	POTS	12	1	8	96	69		860
81	77017	3	7		100	2			1	1	1	1	2	0	2	14	84	1	1	1	POTS	12	1	8	96	69		600
81	77018	3	7			1			1	1	1	2	2	0	2	16	84	1	2	1	POTS	12	1	8	96	69		640
81	77019	3	7		185	2			1	1	1	4	2	0	2	12	77	1	1	1	POTS	12	3	8	94	69		910
81	77020	3	7		75	2			1	2	2	4	2	0	2	13	77	3	2	1	POTS	12	3	8	94	69		880
81	77021	3	7			1			1	2	2	4	2	0	2	13	72	1	3	1	POTS	12	3	8	94	69		690
81	77022	3	7		58	2			2	2	2	4	2	0	2	9	74	4	3	1	BEEK	14	3	8	94	69		340
81	77023	3	7		90	2			1	2	3	4	2	0	7	15	73	1	3	1	BEEK	14	3	8	94	69		520
81	77025	3	7			2			1	1	1	4	2	0	2	11	72	1	3	1	BEEK	14	3	8	94	69		420
81	77026	3	7		66	2			1	1	1	1	2	0	2	12	74	1	1	1	BEEK	14	3	8	94	69		458
81	77029	3	7		38	4			1	1	1	4	2	0	2	13	72	3	3	1	BEEK	14	3	8	94	69		550
81	77030	3	7		70	2			1	1	1	4	2	0	2	13	72	1	3	1	BEEK	14	3	8	94	69		730
81	77031	3	7			1			1	1	1	4	2	0	2	15	73	1	3	1	BEEK	14	3	8	94	69		625
81	77032	3	7		300	2			1	1	1	1	2	0	2	16	75	1	1	1	BEEK	14	3	8	94	69		498
81	77033	3	7		67	3			1	2	2	4	2	0	2	14	73	1	3	1	BEEK	14	3	8	94	69		610
81	77034	3	7		75	2			1	1	1	1	2	0	2	16	73	1	3	1	BEEK	14	3	8	94	69		398
81	77035	3	6		30	4			1	1	1	1	2	0	2	18	73	1 1	1	1	BEEK	14	3	8	94	69		510
81	77036	3	7			1			1	1	1	4	2	0	2	12	72	1	1	1	BEEK	14	3	8	94	69		420
81	77037	3	7		50	1			1	1	1	4	2	0	2	15	73	1	3	1	BEEK	14	3	8	94	69		400
81	77038	3	7			1			1	1	1	4	2	0	2	12	72	1	1	1	BEEK	14	3	8	94	69		392
81	77039	3	7			1			1	1	1	4	2	0	2	12	72	1	4	1	BEEK	14	3	8	94	69		388
81	77040	3	7		32	4			1	1	1	4	2	0	2	16	73	3	3	1	BEEK	14	3	8	94	69		550
81	77041	3	7		42	2			1	2	2	4	2	0	2	16	72	1	3	1	BEEK	14	3	8	94	69		505
81	77042	3	7		20	1			1	1	1	4	2	0	2	17	72	3	3	1	BEEK	14	3	8	94	69		500
81	77043	3	7			1			1	1	1	4	2	0	2	13	72	3	3	1	CHAZ	14	3	8	94	69		700
81	77044	3	6			1			1	1	1	1	2	0	2	15	72	3 1	1	1	CHAZ	14	3	8	94	69		550
81	77045	3	7			1			1	1	1	4	2	0	2	14	74	3	3	2	BEEK	14	4	8	96	69		398
81	77046	3	7		40	2			1	1	1	5	2	0	2	14	72	1	3	2	CHAZ	14	4	8	96	69		850
81	77047	3	7		65	2			1	2	3	4	2	0	2	13	72	3	3	2	CHAZ	14	4	8	96	69		860
81	77048	3	7		60	1			1	2	3	4	2	0	2	17	72	1	3	2	CHAZ	14	4	8	96	69		595
81	77049	3	7			1			1	1	1	4	2	0	2	19	78	51	1	2	CHAZ	14	4	8	96	69		440
81	77402	3	7		45	1			1	1	1	4	2	0	2	15	73	1	1	2	BEEK	14	7	8	96	69		825
81	77403	3	7		45	2			1	1	1	4	2	0	2	12	72	3	1	2	BEEK	14	7	8	96	69		560
81	77404	3	7		60	2			1	1	1	4	2	0	2	14	73	3	3	2	BEEK	14	7	8	96	69		710
81	77406	3	7			2			1	1	1	1	2	0	2	13	72	1	1	2	BEEK	14	7	8	96	69		780
81	77407	3	7		172	2			1	1	1	1	2	0	2	16	72	1	1	2	CHAZ	14	7	8	96	69		610
81	77408	3	7		75	2			1	2	2	1	2	0	2	14	73	1	3	2	BEEK	14	7	8	96	69		1590
81	77409	3	7			1			1	1	1	2	2	0	2	11	73	1	1	2	CHAZ	14	7	8	96	69		600
81	77410	3	7		45	2			1	2	2	4	2	0	2	15	73	1	3	2	CHAZ	14	7	8	96	69		560
81	77411	3	7		37	2			1	1	1	1	2	0	2	11	72	1	3	2	CHAZ	14	7	8	96	69		580
81	77412	3	7		54	6			1	2	2	1	2	0	2	15	73	1	3	2	CHAZ	14	7	8	96	69		560
81	77413	3	7			1			1	2	2	4	2	0	2	15	72	1	3	2	CHAZ	14	7	8	96	69		540
81	77414	3	0			1			1	1	1	1	2	0	2	13	72	1	3	2	CHAZ	14	7	8	96	69		670
81	77416	3	7		55	2			1	1	1	4	2	0	2	17	70	1	3	2	CHAZ	14	7	8	96	69		625
81	77418	3	7			1			1	1	1	4	2	0	2	13	70	1	3	2	CHAZ	14	7	8	96	69		670
81	77574	3	7		72	2			1	1	1	1	2	0	2	11	73	1	3	2	BEEK	14	11	8	94	69		920
81	77575	3	7			1			1	1	1	4	2	0	2	14	73	1	5	2	BEEK	14	11	8	94	69		620
81	77576	3	7			1			1	1	1	1	2	0	2	12	73	1	1	2	BEEK	14	11	8	94	69		510
81	77577	3	7		50	3			1	1	1	1	2	0	2	20	72	1	1	2	BEEK	14	11	8	94	69		610
81	77578	3	7			1			1	1	1	4	2	0	2	15	72	1	1	2	BEEK	14	11	8	94	69		690
81	77587	3	7			2			1	1	1	4	2	0	2	21	68	1	1	4	CHAZ	14	12	8	92	69		900
81	77588	3	7		60	1			1	2	2	4	3	5	2	17	74	1	8	4	CHAZ	14	12	8	92	69	1	600
81	77589	3	7		60	2			1	1	1	1	2	0	2	13	73	1	1	4	CHAZ	14	12	8	92	69		500
81	77590	3	7		60	1			1	1	1	2	2	0	2	11	72	1	1	4	CHAZ	14	12	8	92	69		600
81	77591	3	7			1			1	1	1	4	2	0	2	15	69	1	1	4	CHAZ	14	12	8	92	69		900
81	77592	3	7			1			1	1	1	1	2	0	2	16	73	1	1	4	CHAZ	14	12	8	92	69		1000
81	77593	3	7		75	2			1	1	1	2	2	0	2	12	70	1	1	4	CHAZ	14	12	8	92	69		1000
81	77594	3	7		200	2			1	1	1	6	2	0	2	15	70	1	1	4	CHAZ	14	12	8	92	69		800
81	77595	3	7			1			1	1	1	2	2	0	2	18	72	1	1	4	CHAZ	14	12	8	92	69		900
81	77596	3	7		54	1			1	1	1	2	2	0	2	17	70	1	1	4	CHAZ	14	12	8	92	69		1000
81	77597	3	7		54	2			1	1	1	1	2	0	2	12	72	1	3	4	CHAZ	14	12	8	92	69		500
81	77598	3	7		55	1			1	1	1	4	2	0	2	14	69	1	1	4	TREN	14	12	8	92	69		1020
81	77599	3	0			1			1	1	1	1	2	0	2	13	69	1	1	4	TREN	14	12	8	92	69		480
81	77750	3	6		24	1			1	1	1	1	2	0	2	17	71	3 1	1	4	TREN	14	12	8	92	69		700
81	77751	3	7		55	2			1	1	1	1	2	0	2	14	72	1	3	4	TREN	14	12	8	92	69		800
81	77752	3	7			2			1	1	1	6	2	0	2	16	81	1	2	4	TREN	14	12	8	92	69		825
81	77753	3	0			1			1	1	1	1	2	0	2	17	72	1	1	4	TREN	14	12	8	92	69		600
81	77754	3	7		68	2			1	1	1	4	2	0	2	12	71	1	3	4	TREN	14	12	8	92	69		350
81	77755	3	7			1			1	1	1	4	2	0	2	14	70	1	1	4	TREN	14	12	8	92	69		600
81	77756	3	7		120	2			1	1	1	2	2	0	2	16	74	1	3	4	CHAZ	14	12	8	92	69		480
81	77757	3	7		168	2			1	1	1	4	2	0	2	12	76	1	3	4	CHAZ	14	12	8	92	69		350
81	77758	3	7		52	1			1	2	2	4	2	0	2	17	74	1	3	4	CHAZ	14	12	8	92	69		450
81	77759	3	7		150	2			1	1	1	1	2	0	2	14	72	1	1	3	TREN	14	13	8	94	69		630
81	77760	3	7		300	2			1	1	1	1	2	0	2	10	72	3	3	3	CHAZ	14	13	8	94	69		380
81	77761	3	7		105	2			1	2	2	4	2	0	2	13	72	1	3	3	CHAZ	14	13	8	94	69		498
81	77762	3	7		60	3			1	1	1	1	2	0	2	12	70	1	1	3	CHAZ	14	13	8	94	69		580
81	77763	3	7		30	3			1	1	1	1	2	0	2	18	72	1	1	3	CHAZ	14	13	8	94	69		550

31 H/05 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	GENR	MINE	TEND	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIGN
81	77764	3	7			1			1	2	2	1	2	0	2	12	72	1	3	3	CHAZ	14	13	8	94	69		680
81	77765	3	6		18	1			1	1	1	1	2	0	2	12	72	3 4	1	3	CHAZ	14	13	8	94	69		890
81	77766	3	6		20	1			1	1	1	4	2	0	2	15	72	3 1	3	3	CHAZ	14	13	8	94	69		520
81	77767	3	7			1			1	2	2	4	2	0	2	11	72	1	3	3	CHAZ	14	13	8	94	69		550
81	77769	3	7		45	2			1	1	1	6	2	0	2	14	76	1	1	3	TREN	14	13	8	94	69		468
81	77850	3	7		55	2			1	1	1	1	2	0	2	11	78	1	2	3	CHAZ	14	13	8	94	69		620
81	77851	3	7		75	2			1	1	1	1	2	0	2	10	76	1	3	3	BEEK	14	13	8	94	69	1	420
81	77852	3	7		70	2			1	2	2	1	2	0	2	16	70	1	3	3	BEEK	14	13	8	94	69		1420
81	77853	3	7		107	2			1	1	1	2	2	0	2	16	74	1	1	3	POTS	12	13	8	94	69		800

31 H/05 W

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TUBE	COUL	INTE	TACH	CONT	GENR	MINE	TEND	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIGN
81	77150	3	7		30	1			1	1	1	4	2	0	2	14	75	1	3	2	BEEK	14	4	8	96	69		430
81	77151	3	0			1			1	1	1	4	2	0	2	14	76	1	3	2	BEEK	14	4	8	96	69		397
81	77152	3	7		84	2			1	1	1	1	2	0	2	16	82	1	1	2	POTS	12	4	8	96	69		650
81	77153	3	7			1			1	1	1	2	2	0	2	13	84	1	4	2	POTS	12	4	8	96	69		1120
81	77154	3	7		140	2			1	1	1	2	2	0	2	17	82	1	4	2	POTS	12	4	8	96	69		1995
81	77155	3	7		250	2			1	2	3	4	2	0	2	9	71	4	3	2	POTS	12	4	8	96	69		1285
81	77156	3	6			6			1	1	1	5	2	0	2	19	72	3 1	4	2	POTS	12	4	8	96	69		990
81	77157	3	6		15	6			1	1	1	1	2	0	2	18	72	3 1	4	2	POTS	12	4	8	96	69		640
81	77158	3	7		95	2			1	2	2	4	2	0	2	15	79	1	4	2	POTS	12	4	8	96	69	1	4370
81	77160	3	7		115	2			1	2	2	4	2	0	2	13	81	1	4	2	POTS	12	4	8	96	69		4300
81	77161	3	7		80	2			1	2	2	1	2	0	2	15	82	1	4	2	POTS	12	4	8	96	69		2500
81	77162	3	7			2			1	2	2	4	2	0	2	12	82	3	4	2	POTS	12	4	8	96	69		2325
81	77163	3	7		112	2			1	2	2	4	2	0	2	12	82	1	4	2	POTS	12	4	8	96	69		3150
81	77164	3	7		75	2			1	2	2	4	2	0	2	15	83	1	4	2	POTS	12	4	8	96	69		2400
81	77165	3	7		100	2			1	1	1	2	2	0	2	13	71	1	1	2	POTS	12	4	8	96	69		840
81	77166	3	7		120	2			1	1	1	5	2	0	2	16	76	1	4	2	POTS	12	4	8	96	69	1	1240
81	77167	3	7		90	2			1	2	2	4	2	0	2	16	81	1	4	2	POTS	12	4	8	96	69		3100
81	77168	3	7		117	2			1	2	2	5	2	0	2	12	84	1	4	2	POTS	12	4	8	96	69		1675
81	77169	3	7		125	2			1	2	2	4	2	0	2	15	78	3	4	3	POTS	12	6	8	94	69	1	1800
81	77170	3	7			1			1	2	2	4	2	0	2	11	80	1	4	3	POTS	12	6	8	94	69		1390
81	77171	3	7		56	2			1	2	2	4	2	0	2	14	73	3	3	3	POTS	12	6	8	94	69		700
81	77172	3	7		50	2			1	1	1	4	2	0	2	12	72	3	1	3	POTS	12	6	8	94	69		1000
81	77173	3	7		80	2			1	1	1	4	2	0	2	14	72	1	3	3	POTS	12	6	8	94	69		800
81	77175	3	7		45	2			1	1	1	4	2	0	2	13	72	1	3	3	POTS	12	6	8	94	69		730
81	77176	3	7		150	1			1	1	1	4	2	0	2	16	75	1	1	3	POTS	12	6	8	94	69		610
81	77177	3	7			1			1	1	1	1	2	0	2	11	75	1	2	3	POTS	12	6	8	94	69		570
81	77178	3	7		65	2			1	1	1	4	2	0	2	16	76	3	3	3	POTS	12	6	8	94	69		510
81	77179	3	7		85	1			1	1	1	1	2	0	2	14	76	1	2	3	POTS	12	6	8	94	69		500
81	77180	3	7		55	2			1	1	1	4	2	0	2	11	73	1	3	3	POTS	12	6	8	94	69		410
81	77181	3	7		62	2			1	1	1	4	2	0	2	12	72	1	3	3	POTS	12	6	8	94	69		450
81	77182	3	7		35	2			1	1	1	4	2	0	2	12	74	3	3	3	POTS	12	6	8	94	69		550
81	77184	3	7			1			1	2	2	4	2	0	2	16	70	1	3	3	POTS	12	6	8	94	69		790
81	77185	3	7		46	2			1	1	1	2	2	0	2	11	71	3	1	3	POTS	12	6	8	94	69		580
81	77186	3	7			1			1	2	2	1	2	0	2	13	73	3	3	3	POTS	12	6	8	94	69		610
81	77187	3	7		40	1			1	2	2	4	2	0	2	12	72	3	3	3	BEEK	14	6	8	94	69		790
81	77188	3	7		53	2			1	1	1	4	2	0	2	11	73	1	3	3	BEEK	14	6	8	94	69		840
81	77189	3	7			1			1	1	1	4	2	0	2	13	72	3	3	3	BEEK	14	6	8	94	69	1	650
81	77190	3	7		83	2			1	1	1	4	2	0	2	12	73	1	3	3	BEEK	14	6	8	96	69		570
81	77191	3	7		67	2			1	1	1	1	2	0	2	12	71	1	3	3	BEEK	14	6	8	96	69	1	790
81	77192	3	7			1			1	1	1	1	2	0	2	16	73	1	3	3	BEEK	14	6	8	94	69		580
81	77193	3	7			2			1	1	1	4	2	0	2	16	73	1	3	3	BEEK	14	6	8	96	69		420
81	77195	3	7		130	2			1	2	4	4	2	0	2	14	77	1	4	2	POTS	12	7	8	96	69		5900
81	77196	3	7			1			1	1	1	4	2	0	2	13	74	31	1	2	BEEK	14	7	8	96	69		420
81	77197	3	7		145	2			1	1	1	2	2	0	2	15	76	1	1	2	BEEK	14	7	8	96	69		400
81	77198	3	7		35	1			1	2	2	4	2	0	2	12	72	3	3	2	BEEK	14	7	8	96	69		700
81	77199	3	7		75	2			1	1	1	4	2	0	2	14	76	1	3	2	BEEK	14	7	8	95	69		322
81	77400	3	7			1			1	1	1	1	2	0	2	14	78	1	4	2	BEEK	14	7	8	96	69		670
81	77401	3	7		283	2			1	1	1	4	2	0	2	12	78	1	3	2	BEEK	14	7	8	96	69		690
81	77405	3	7			1			1	2	4	1	2	0	2	17	68	1	3	2	BEEK	14	7	8	96	69		1040
81	77419	3	7		90	2			1	1	1	4	2	0	2	14	73	1	3	2	POTS	12	8	8	96	69		750
81	77420	3	7		60	2			1	1	1	4	2	0	2	13	74	1	3	2	POTS	12	8	8	94	69	1	870
81	77421	3	7		118	2			1	1	1	4	2	0	2	11	76	31	3	2	POTS	12	8	8	94	69		790
81	77422	3	7		69	2			1	1	1	4	2	0	2	14	79	1	3	2	POTS	12	8	8	94	69		1180
81	77423	3	7		84	2			1	1	1	8	2	0	2	13	79	1	2	2	POTS	12	8	8	94	69		1190
81	77424	3	7			2			1	1	1	4	2	0	2	10	76	1	4	2	POTS	12	8	8	94	69	1	720
81	77425	3	7		92	2			1	1	1	1	2	0	2	20	78	1	4	2	POTS	12	8	8	94	69		1020
81	77426	3	7			4			1	1	1	2	2	0	2	13	79	1	4	2	POTS	12	8	8	94	69		900
81	77427	3	7			1			1	1	1	1	2	0	2	11	80	1	2	2	POTS	12	8	8	94	69		960
81	77428	3	7		87	2			1	1	1	8	2	0	2	13	79	3	2	2	POTS	12	8	8	94	69	1	1100
81	77429	3	7			1			1	1	1	8	2	0	2	14	75	1	2	2	POTS	12	8	8	94	69		690
81	77430	3	7		80	1			1	1	1	1	2	0	2	14	76	1	2	2	POTS	12	8	8	94	69		820
81	77431	3	7		90	6			1	1	1	4	2	0	2	11	76	1	3	2	POTS	12	8	8	94	69		720
81	77433	3	7		90	1			1	1	1	1	2	0	2	13	76	1	4	2	POTS	12	8	8	94	69		1020
81	77434	3	7		110	2			1	1	1	4	2	0	2	13	76	3	3	2	POTS	12	8	8	94	69	1	720
81	77435	3	7		100	1			1	2	2	1	2	0	2	17	79	1	4	2	POTS	12	8	8	94	69		990
81	77436	3	7		92	2			1	1	1	4	2	0	2	17	78	1	2	2	POTS	12	8	8	94	69	1	690
81	77437	3	7		100	1			1	2	2	1	2	0	2	15	73	3	3	2	POTS	12	8	8	94	69		550
81	77438	3	7		60	2			1	1	1	2	2	0	2	19	75	3	1	3	POTS	12	10	8	92	69		650
81	77439	3	7		58	2			1	1	1	4	2	0	2	12	72	1	3	3	POTS	12	10	8	92	69		750
81	77440	3	7		58	2			1	2	2	4	2	0	2	13	72	1	3	3	POTS	12	10	8	92	69		700
81	77441	3	7			1			2	1	1	4	2	0	2	14	73	1	3	3	POTS	12	10	8	92	69		600
81	77442	3	7		53	2			2	1	1	4	2	0	2	12	73	3	3	3	POTS	12	10	8	92	69		500
81	77443	3	7		72	2			1	1	1	4	2	0	2	15	74	3	3	3	POTS	12	10	8	92	69		600
81	77444	3	7			1			1	1	1	4	2	0	2	14	74	3	3	3	POTS	12	10	8	92	69		600
81	77445	3	7			1			1	1	1	4	2	0	2	13	76	1	3	3	POTS	12	10	8	92	69		600
81	77446	3	7		110	2			1	1	1	5	2	0	2	13	76	1	1	3	POTS	12	10	8	92	69		600
81	77447	3	7		65	1			1	2	2	4	2	0	2	13	73	1	3	3	POTS	12	10	8	92	69		600
81	77448	3	7		66	3			1	1	1	4	2	0	2	11	80	1	2	3	POTS	12	10	8	92	69		800
81	77449	3	7		45	1			1	1	1	4	2	0	2	18	82	1	2	3	POTS	12	10	8	92	69		800
81	77550	3	7			1			1	1	1	4	2	0	2	11	78	1	2	3	POTS	12	10	8	92	69		700
81	77551	3	7		30	1			1	1	1	4	2	0	2	17	76	1	3	3	POTS	12	10	8	92	69		700
81	77552	3	7		54	2			1	1	1	4	2	0	2	16	72	1	3	3	POTS	12	10	8	92	69		900
81	77553	3	7		132	2			1	1	1	1	2	0	2	13	82	1	2	3	POTS	12	10	8	92	69		900
81	77554	3	7		75	1			1	1	1	4	2	0	2	13	76	1	3	3	POTS	12	10	8	92	69		1400
81	77555	3	0			1			1	1	1	4	2	0	2	14	76	1	1	3	POTS	12	10	8	92	69		950
81	77556	3	7		68	2			1	1	1	4	2	0	2	16	74	1	3	3	BEEK	14	10	8	92	69		700
81	77558	3	7			2			1	1	1	3	2	0	2	14	78	1	3	3	BEEK	14	10	8	92	69		600
81	77559	3	7		50	1			1	1	1	4	2	0	2	12	78	1	3	3	BEEK	14	10	8	92	69		600
81	77560	3	7		50	3			1	2	2	4	2	0	2	17	73	1	3	3	BEEK	14	10	8	92	69		800
81	77561	3	7			1			1	1	1	4	2	0	2	13	76	1	3	3	BEEK	14	10	8	92	69		430
81	77562	3	7		155	2			1	2	2	1	2	0	2	12	81	3	4	2	POTS	12	11	8	94	69		2600
81	77563	3	7		40	3			1	2	2	1	2	0	2	16	73	1	3	2	BEEK	14	11	8	94	69		720
81	77564	3	7			1			1	1	1	1	2	0	2	13	76	1	1	2	BEEK	14	11	8	94	69		610
81	77565	3	7		125	2			1	1	1	4	2	0	2	12	76	1	3	2	BEEK	14	11	8	94	69		590
81	77566	3	7		63	2			1	2	2	4	2	0	2	14	73	3	3	2	BEEK	14	11	8	94	69		460
81	77567	3	7		72	2			1	1	1	1	2	0	2	15	72	1	3	2	BEEK	14	11	8	94	69		520

31 H/05 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PDTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	77568	3	7		108	2			1	2	2	1	2	0	2	12	75	31	3	2	BEEK	14	11	8	94	69		1100
81	77569	3	7		70	3			1	1	1	1	2	0	2	14	72	1	4	2	BEEK	14	11	8	94	69		1120
81	77570	3	7		63	2			1	2	2	4	2	0	2	13	72	3	3	2	BEEK	14	11	8	94	69		510
81	77571	3	7			1			1	1	1	1	2	0	2	15	73	1	3	2	BEEK	14	11	8	94	69		610
81	77572	3	7			1			1	2	2	1	2	0	2	16	73	1	3	2	BEEK	14	11	8	94	69		790
81	77579	3	7			2			1	1	1	4	2	0	2	13	76	1	3	2	BEEK	14	11	8	94	69		392
81	77580	3	7		120	2			1	1	1	4	2	0	2	13	75	3	3	2	BEEK	14	11	8	94	69		360
81	77581	3	6		15	4			1	1	1	2	2	0	2	14	70	3 1	3	2	BEEK	14	11	8	94	69		1100
81	77582	3	6		10	4			1	1	1	1	2	0	2	15	72	3 1	1	2	BEEK	14	11	8	94	69		810
81	77583	3	7		150	2			1	1	1	1	2	0	2	19	72	1	2	2	BEEK	14	11	8	94	69		820
81	77584	3	7			1			1	1	1	1	2	0	2	12	74	1	3	2	BEEK	14	11	8	94	69		620
81	77586	3	7			1			1	1	1	4	2	0	2	15	73	3	3	2	BEEK	14	11	8	94	69		1020
81	77854	3	7		165	2			1	1	1	2	2	0	2	11	75	1	3	3	BEEK	14	13	8	94	69		440
81	77855	3	7		93	2			1	1	1	1	2	0	2	14	76	1	3	3	BEEK	14	13	8	94	69		450
81	77858	3	7		40	3			1	1	1	1	2	0	2	16	73	3	1	3	BEEK	14	13	8	94	69		600
81	77859	3	7		34	2			1	1	1	1	2	0	2	14	73	3	1	3	POTS	12	13	8	94	69		560
81	77860	3	7			1			1	1	1	1	2	0	2	13	74	1	3	3	POTS	12	13	8	94	69		490
81	77861	3	7		33	1			1	2	3	4	2	0	2	16	68	1	1	3	POTS	12	13	8	94	69		850
81	77862	3	7		50	2			1	2	2	4	2	0	2	18	75	1	1	3	POTS	12	13	8	94	69		600
81	77863	3	7		45	2			1	1	1	4	2	0	2	12	73	3	3	3	POTS	12	13	8	94	69		650
81	77864	3	7		65	2			1	1	1	1	2	0	2	13	76	1	1	3	POTS	12	13	8	94	69		720
81	77865	3	7		92	2			1	1	1	1	2	0	2	14	77	1	2	1	POTS	12	14	8	92	69		900
81	77866	3	7		78	2			1	1	1	4	2	0	2	11	74	1	2	1	POTS	12	14	8	92	69		700
81	77867	3	7		80	2			1	1	1	2	2	0	2	12	76	3	2	1	POTS	12	14	8	92	69		625
81	77868	3	7		80	2			1	1	1	4	2	0	2	14	74	3	3	1	POTS	12	14	8	92	69		700
81	77869	3	7		60	2			1	2	3	4	2	0	2	15	75	1	3	1	POTS	12	14	8	92	69		700
81	77870	3	7		74	2			1	2	3	4	2	0	2	15	72	3	3	1	POTS	12	14	8	92	69	1	975
81	77871	3	7		50	2			1	1	1	2	2	0	2	12	73	3	3	1	POTS	12	14	8	92	69	1	800
81	77872	3	7			2			1	1	1	4	2	0	2	13	73	1	2	1	POTS	12	14	8	92	69	1	900
81	77873	3	7			1			1	1	1	2	2	0	2	11	74	3	3	1	POTS	12	14	8	92	69	1	850
81	77874	3	7		90	2			1	1	1	4	2	0	2	13	76	3	2	1	POTS	12	14	8	92	69		900
81	77875	3	6		20	6			1	1	1	2	2	0	2	16	72	3 1	1	1	POTS	12	14	8	92	69		900
81	77876	3	7		65	2			1	1	1	2	2	0	2	14	76	1	2	1	POTS	12	14	8	92	69		700
81	77877	3	7		71	2			1	2	2	3	2	0	2	11	78	3	2	1	POTS	12	14	8	92	69		625
81	77878	3	7		65	2			1	1	1	2	2	0	2	16	80	1	2	1	POTS	12	14	8	92	69		750
81	77879	3	7		112	2			1	1	1	4	2	0	2	11	80	1	2	1	POTS	12	14	8	92	69		650
81	77880	3	7		110	2			1	1	1	4	2	0	2	13	80	1	2	1	POTS	12	14	8	92	69		600
81	77881	3	7		92	2			1	2	2	1	2	0	2	15	81	1	2	1	POTS	12	14	8	92	69		800
81	77882	3	7		100	2			1	1	1	4	2	0	2	14	80	1	2	1	POTS	12	14	8	92	69		1000
81	77883	3	7		103	2			1	1	1	1	2	0	2	14	81	1	1	1	POTS	12	14	8	92	69		650
81	77884	3	7			2			1	1	1	5	2	0	2	15	78	1	2	1	POTS	12	14	8	92	69		800
81	77886	3	7		85	2			1	1	1	1	2	0	2	16	76	3	2	1	POTS	12	14	8	92	69		700
81	77887	3	7		90	2			1	1	1	2	2	0	2	14	78	1	2	1	POTS	12	14	8	92	69		700
81	77888	3	7			1			1	1	1	1	2	0	2	17	78	1	1	1	POTS	12	14	8	92	69		625
81	77889	3	7		38	2			1	2	3	4	2	0	2	14	72	3	3	2	POTS	12	15	8	94	69		630
81	77890	3	7		58	2			1	1	1	1	2	0	2	15	76	1	1	2	POTS	12	15	8	94	69		700
81	77891	3	7			1			1	1	1	1	2	0	2	14	75	1	1	2	POTS	12	15	8	94	69		630
81	77892	3	7		60	2			1	1	1	1	2	0	2	15	74	3	3	2	POTS	12	15	8	94	69		600
81	77893	3	7		69	2			1	1	1	1	2	0	2	11	76	1	1	2	POTS	12	15	8	94	69		560
81	77894	3	7		110	2			1	1	1	1	2	0	2	17	76	3	1	2	POTS	12	15	8	94	69		600
81	77895	3	7		68	2			1	1	1	1	2	0	2	10	76	1	1	2	POTS	12	15	8	94	69		600
81	77896	3	7		89	2			1	1	1	1	2	0	2	18	74	1	3	2	POTS	12	15	8	94	69	1	490
81	77897	3	7			1			1	1	1	2	2	5	2	16	73	1	2	2	POTS	12	15	8	94	69		500
81	77898	3	7		115	2			1	1	1	1	2	5	2	11	75	1	3	2	POTS	12	15	8	94	69		550
81	77899	3	7			1			1	1	1	1	2	0	2	17	76	1	2	2	POTS	12	15	8	94	69		550
81	78050	3	6			1			1	1	1	4	2	0	2	13	74	3 1	3	2	POTS	12	15	8	94	69		790
81	78051	3	7		100	2			1	1	1	4	2	0	2	13	79	3	4	2	POTS	12	15	8	94	69		710
81	78052	3	7		125	2			1	1	1	1	2	0	2	15	78	1	3	2	POTS	12	15	8	94	69		710
81	78053	3	7		60	2			1	1	1	1	2	0	2	13	78	1	4	2	POTS	12	15	8	94	69		700
81	78054	3	7		100	2			1	1	1	1	2	0	2	14	75	1	1	2	POTS	12	15	8	94	69		620
81	78055	3	7		55	2			1	2	2	1	2	0	2	12	73	1	3	2	POTS	12	15	8	94	69		680
81	78057	3	7		52	2			1	1	1	1	2	0	2	14	72	3	3	2	POTS	12	15	8	94	69		700
81	78058	3	7		85	2			1	1	1	4	2	0	2	13	74	3	3	5	POTS	12	17	8	92	69		435
81	78059	3	7			1			1	1	1	2	2	0	2	13	73	1	3	5	POTS	12	17	8	92	69		410
81	78060	3	0			1			1	1	1	1	2	0	2	16	73	1	1	5	POTS	12	17	8	92	69		550
81	78061	3	7		65	2			1	2	2	4	2	0	2	14	75	3	3	5	POTS	12	17	8	92	69		465
81	78062	3	7			1			1	2	2	4	2	0	2	14	74	1	3	5	POTS	12	17	8	92	69	1	600
81	78063	3	7		55	2			1	2	2	4	2	0	2	13	72	1	3	5	POTS	12	17	8	92	69		650
81	78064	3	7		55	2			1	2	2	4	2	0	2	14	73	23	3	5	POTS	12	17	8	92	69		950
81	78065	3	7		45	2			1	2	2	4	2	0	2	15	72	1	3	5	POTS	12	17	8	92	69		775
81	78066	3	7		50	2			1	2	2	4	2	0	2	11	72	1	3	5	POTS	12	17	8	92	69		600
81	78067	3	7		90	2			1	1	1	4	2	0	2	11	76	3	3	5	POTS	12	17	8	92	69		1028
81	78069	3	7			1			1	1	1	4	2	0	2	11	76	3	3	5	POTS	12	17	8	92	69		700
81	78070	3	7			2			1	1	1	4	2	0	2	13	78	1	3	5	POTS	12	17	8	92	69		525
81	78071	3	7		35	1			1	1	1	3	2	0	2	14	79	1	2	5	POTS	12	17	8	92	69		600
81	78072	3	7		45	2			1	1	1	1	2	0	2	11	79	1	1	5	POTS	12	17	8	92	69		600
81	78073	3	7		80	2			1	1	1	1	2	0	2	13	80	1	3	5	POTS	12	17	8	92	69		800
81	78074	3	7		90	1			1	1	1	1	2	0	2	11	80	1	2	5	POTS	12	17	8	92	69		625
81	78075	3	7		72	2			1	1	1	1	2	0	2	15	81	1	3	5	POTS	12	17	8	92	69		650
81	78076	3	7			4			1	1	1	6	2	0	2	16	80	1	2	5	POTS	12	17	8	92	69		925
81	78077	3	7			1			1	1	1	4	2	0	2	17	81	1	2	5	POTS	12	17	8	92	69		700
81	78078	3	7			1			1	1	1	4	2	0	2	13	75	1	2	5	POTS	12	17	8	92	69		600
81	78079	3	7		60	2			1	1	1	4	2	0	2	14	80	1	2	5	POTS	12	17	8	92	69		600
81	78081	3	7		85	2			1	1	1	1	2	0	2	16	80	1	2	5	POTS	12	17	8	92	69		625
81	78082	3	7		56	2			1	1	1	1	2	0	2	13	79	1	1	5	POTS	12	17	8	92	69		700
81	78083	3	7		40	2			1	2	2	1	2	0	2	13	74	1	3	5	POTS	12	18	8	94	69	1	810
81	78084	3	7		110	2			1	2	2	1	2	0	2	14	70	1	3	5	POTS	12	18	8	94	69		1100
81	78085	3	7			1			1	2	2	1	2	0	2	12	72	3	3	5	POTS	12	18	8	94	69		680
81	78086	3	7		80	2			1	2	2	4	2	0	2	12	73	1	3	5	POTS	12	18	8	94	69		710
81	78087	3	7		65	2			1	1	1	4	2	0	2	12	72	1	3	5	POTS	12	18	8	94	69		710
81	78088	3	7		90	2			1	1	1	4	2	0	2	14	73	1	3	5	POTS	12	18	8	94	69		620
81	78089	3	7		75	2			1	2	2	4	2	0	2	17	72	3	3	5	POTS	12	18	8	94	69		800
81	78090	3	7			1			1	1	1	6	2	0	2	13	73	1	1	5	POTS	12	18	8	94	69		360
81	78091	3	7			2			1	1	1	4	2	0	2	12	72	1	1	5	POTS	12	18	8	94	69		855
81	78092	3	7		80	2			1	1	1	4	2	0	2	10	73	3	3	5	POTS	12	18	8	94	69		900
81	78093	3	7			1			1	1	1	1	2	0	2	14	74	1	1	5	POTS	12	18	8	94	69		310
81	78094	3	7		40	2			1	1	1	1	2	0	2	16	74	1	3	5	POTS	12	18	8	94	69		300
81	78095	3	7			2			1	1	1	4	2	0	2	14	74	1	3	5	POTS	12	18	8	94	69		360
81	78096	3	7			1			1	1	1	1	2	0	2	16	73	1	1	5	POTS	12	18	8	94	69		880
81	78097	3	7			1			1	1	1	1	2	0	2	16	72	1	3	5	POTS	12	18	8	94	69		1000
81	78098	3	7			1			1	1	1	1	2	0	2	14	72	1	3	5	POTS	12	18	8	94	69		690
81	78152	3	7			2			1	1	1	1	2	0	2	14	68	1	1	5	POTS	12	18	8	98	69		320
81	78153	3	7			1			1	1	1	1	2	0	2	16	82	1	1	5	POTS	12	18	8	98	69		1000
81	78154	3	7		132	2			1	2	2	1	2	0	2	10	70	3	1	5	POTS	12	18	8	98	69		800
81	78155	3	7		67	2			1	2	2	1	2	0	2	12	76	1	1	5	POTS	12	18	8	98	69		1200
81	78156	3	7		85	2			1	2	2	1	2	0	2	12	76	1	1	5	POTS	12	18	8	98	69		575
81	78157	3	7		78	2			1	1	1	4	2	0	2	14	76	1	2	5	POTS	12	18	8	98	69		550
81	78159	3	7		20	1			1	1	1	1	2	0	2	12	70	1	2	5	POTS	12	18	8	98	69		480
81	78160	3	7		90	2			1	1	1	1	2	0	2	14	84	1	2	5	POTS	12	18	8	98	69		825
81	78161	3	7		78	2			1	1	1	1	2	0	2	13	68	1	2	5	POTS	12	18	8	98	69		800

31 H/05 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
81	78162	3	7			1			1	1	1	1	2	0	2	12	65	1	2	5	POTS	12	18	8	98	69		1125
81	78163	3	7			1			2	2	2	1	2	0	2	14	72	1	1	5	POTS	12	18	8	98	69		320
81	78164	3	7		62	2			1	1	1	1	2	0	2	10	84	3	4	5	POTS	12	18	8	98	69		1500
81	78165	3	7			1			1	1	1	1	2	0	2	12	84	1	4	5	POTS	12	18	8	98	69		1425
81	78166	3	7			1			1	2	2	1	2	0	2	12	82	1	1	5	POTS	12	18	8	98	69		1150
81	78167	3	7		95	2			1	1	1	1	2	0	2	12	76	1	2	5	POTS	12	18	8	98	69		900
81	78168	3	7		75	2			1	2	2	1	2	0	2	12	82	1	1	5	POTS	12	18	8	98	69		1100
81	78169	3	6			1			1	2	2	4	2	0	2	12	84	3 1	2	5	POTS	12	18	8	98	69		1400
81	78170	3	7		70	2			1	2	2	1	2	0	2	13	76	1	1	5	POTS	12	18	8	98	69		1050
81	78172	3	7			1			1	2	2	2	2	0	2	12	84	1	2	5	POTS	12	18	8	98	69		1275
81	78173	3	7		60	2			1	2	2	1	2	0	2	13	74	1	1	5	POTS	12	18	8	98	69		750
81	78174	3	7		78	2			1	2	2	1	2	0	2	12	82	1	4	5	POTS	12	18	8	98	69		2200
81	78175	3	7		180	2			1	1	1	1	2	0	2	10	84	3	1	5	POTS	12	18	8	98	69		700
81	78176	3	7		87	2			1	1	1	4	2	0	2	11	72	3	3	2	POTS	12	19	8	95	69		600
81	78177	3	7		132	2			1	1	1	1	2	0	2	14	72	3	1	1	POTS	12	20	8	98	69		550
81	78178	3	7			1			1	1	1	1	2	0	2	9	68	1	1	2	POTS	12	19	8	95	69		495
81	78179	3	7			1			1	1	1	1	2	0	2	9	77	1	1	2	POTS	12	19	8	95	69		428
81	78180	3	7		52	2			1	1	1	1	2	0	2	13	70	1	1	2	POTS	12	19	8	95	69		1050
81	78181	3	7		45	3			1	1	1	1	2	0	2	16	66	1	3	2	POTS	12	19	8	95	69		650
81	78182	3	7			1			1	2	4	1	2	0	2	10	71	3	3	2	POTS	12	19	8	95	69		600
81	78183	3	7		20	2			1	1	1	1	2	0	2	12	75	1	1	2	POTS	12	19	8	95	69		600
81	78184	3	7		65	2			1	2	2	1	2	0	2	11	71	1	2	2	POTS	12	19	8	95	69		500
81	78185	3	7			1			1	1	1	1	2	0	2	15	75	1	3	2	POTS	12	19	8	95	69		280
81	78186	3	7		90	2			1	1	1	1	2	0	2	13	86	3	3	2	POTS	12	19	8	95	69		460
81	78187	3	7		150	2			1	1	1	1	2	0	2	10	78	1	1	2	POTS	12	19	8	95	69		650
81	78189	3	7		40	2			1	2	2	1	2	0	2	10	73	3	2	2	POTS	12	19	8	95	69		350
81	78190	3	7			1			1	2	2	1	2	0	2	14	71	1	1	2	POTS	12	19	8	95	69		700
81	78191	3	7			1			1	1	1	1	2	0	2	12	68	1	1	2	POTS	12	19	8	95	69		900
81	78192	3	7			1			1	1	1	1	2	0	2	14	68	1	1	2	POTS	12	19	8	95	69		485
81	78193	3	7		53	2			1	1	1	1	2	0	2	17	76	1	3	2	POTS	12	19	8	95	69		600
81	78194	3	7		48	2			1	2	2	1	2	0	2	14	66	3	2	2	POTS	12	19	8	95	69		700
81	78195	3	7		45	2			1	2	3	1	2	0	2	9	73	4	2	2	POTS	12	19	8	95	69		465
81	78196	3	7		62	2			1	2	4	1	2	0	2	12	66	3	3	2	POTS	12	19	8	95	69		240
81	78198	3	7			1			1	1	1	1	2	0	2	12	72	1	2	2	POTS	12	19	8	95	69		490
81	78199	3	7			1			1	1	1	4	2	0	2	17	78	1	3	2	POTS	12	19	8	95	69		435
81	78230	3	7			1			1	1	1	1	2	0	2	14	82	3	1	2	BEEK	14	19	8	93	69		500
81	78231	3	7			1			1	1	1	1	2	0	2	12	74	3	2	2	BEEK	14	19	8	93	69		460
81	78232	3	7			1			1	1	1	4	2	0	2	9	72	3	3	2	BEEK	14	19	8	93	69		800
81	78233	3	0			1			1	1	1	2	2	0	2	12	72	1	1	2	BEEK	14	19	8	93	69		600
81	78234	3	7		125	2			1	1	1	2	2	0	2	13	74	3	1	2	BEEK	14	19	8	93	69		950
81	78237	3	0			1			1	1	1	2	2	0	2	10	72	3	1	2	BEEK	14	19	8	93	69		990
81	78238	3	7		175	2			1	1	1	1	2	0	2	14	74	1	2	2	BEEK	14	19	8	93	69		530
81	78239	3	7			1			1	2	2	4	2	0	2	11	74	1	1	2	BEEK	14	19	8	93	69		460
81	78240	3	7		80	1			1	2	2	1	2	0	2	13	68	1	3	2	BEEK	14	19	8	93	69		2530
81	78241	3	7		155	2			1	1	1	1	2	0	2	14	79	1	2	2	BEEK	14	19	8	93	69		1020
81	78242	3	0			1			1	1	1	2	2	0	2	10	80	1	2	2	BEEK	14	19	8	93	69		660
81	78243	3	7			2			1	1	1	4	2	0	2	13	70	1	1	2	BEEK	14	19	8	93	69		1950
81	78244	3	7			2			1	2	2	4	2	0	2	12	70	1	2	2	BEEK	14	19	8	93	69		650
81	78245	3	7		30	2			1	1	1	4	2	0	2	12	70	1	1	2	BEEK	14	19	8	93	69		900
81	78246	3	7		35	2			1	1	1	1	2	0	2	14	70	1	4	2	BEEK	14	19	8	93	69		4100
81	70247	3	0		25	1			1	2	2	4	2	0	2	12	73	1	2	2	BEEK	14	19	8	93	69		600
81	78248	3	7		85	2			1	1	1	4	2	0	2	15	70	1	1	2	BEEK	14	19	8	93	69		1100
81	78249	3	7			1			1	1	1	4	2	0	2	11	72	3	4	2	BEEK	14	19	8	93	69		2000
81	78253	3	7		40	2			1	1	1	6	2	0	2	12	78	1	1	2	CHAZ	14	19	8	96	69		250
81	78254	3	7		85	2			1	2	2	1	2	0	2	12	72	1	1	2	CHAZ	14	19	8	96	69		750
81	78255	3	7		40	2			1	1	1	1	2	1	2	16	72	3	8	2	CHAZ	14	19	8	96	69	1	1800
81	78256	3	7		40	2			1	1	1	2	2	0	2	12	72	1	5	2	CHAZ	14	19	8	96	69		750
81	78257	3	6			1			1	1	1	2	2	0	2	15	73	3 1	1	2	CHAZ	14	19	8	96	69		470
81	78258	3	7		25	1			1	1	1	2	2	0	2	12	72	1	5	2	BEEK	14	19	8	96	69		500
81	78259	3	7		55	2			1	1	1	2	2	0	2	18	72	1	1	2	BEEK	14	19	8	96	69		720
81	78260	3	7		55	2			1	1	1	1	2	0	2	13	72	1	1	2	BEEK	14	19	8	96	69		950
81	78261	3	7			1			1	2	2	2	2	0	2	15	68	1	5	2	BEEK	14	19	8	96	69		890
81	78262	3	7			2			1	1	1	2	2	0	2	15	70	1	1	2	BEEK	14	19	8	96	69		700
81	78263	3	7		38	2			1	2	2	4	2	0	2	19	72	1	3	2	BEEK	14	19	8	96	69		675
81	78264	3	7			1			1	1	1	1	2	0	2	14	72	3	3	2	BEEK	14	19	8	96	69		720
81	78265	3	7		58	2			1	1	1	4	2	0	2	11	72	4	3	2	BEEK	14	19	8	96	69		590
81	78266	3	7		78	2			1	1	1	4	2	0	2	16	72	4	3	2	BEEK	14	19	8	96	69		628
81	78267	3	7		132	2			1	2	3	4	2	0	2	12	80	4	3	2	BEEK	14	19	8	96	69		410
81	78268	3	7		90	2			1	1	1	4	2	0	2	11	72	4	3	2	BEEK	14	19	8	96	69	1	500
81	78269	3	7		77	2			1	1	1	4	2	0	2	15	70	4	3	2	BEEK	14	19	8	96	69		660
81	78270	3	7		125	2			1	1	1	4	2	0	2	13	72	4	3	2	BEEK	14	19	8	96	69	1	615
81	78271	3	7		35	2			1	1	1	1	2	0	2	14	73	1	3	2	BEEK	14	19	8	96	69		700
81	78272	3	7			1			1	1	1	1	2	0	2	14	72	3	3	2	BEEK	14	19	8	96	69		750
81	78273	3	7		35	2			1	1	1	2	2	0	2	14	72	1	3	2	BEEK	14	19	8	96	69		700
81	78274	3	7		105	2			1	2	3	4	2	0	2	13	74	3	3	2	BEEK	14	19	8	96	69		610
81	78276	3	7		25	1			1	1	1	4	2	0	2	15	70	1	3	2	BEEK	14	19	8	96	69		600
81	78277	3	7			1			1	1	1	4	2	0	2	15	79	1	1	1	BEEK	14	20	8	91	69		345
81	78278	3	7		64	2			1	1	1	1	2	0	2	14	81	1	1	1	BEEK	14	20	8	91	69		300
81	78279	3	7			1			1	2	2	4	2	0	2	18	83	1	3	1	BEEK	14	20	8	91	69		590
81	78280	3	7		61	3			1	1	1	1	2	0	2	18	81	1	1	1	BEEK	14	20	8	91	69		330
81	78281	3	7		55	2			1	2	2	4	2	0	2	14	79	1	3	1	BEEK	14	20	8	91	69		352
81	78282	3	7		45	1			1	1	1	8	2	0	2	15	75	1	1	1	BEEK	14	20	8	91	69		365
81	78283	3	7		75	2			1	1	1	1	2	0	2	16	78	1	2	1	BEEK	14	20	8	91	69		372
81	78284	3	7		65	2			1	1	1	1	2	0	2	12	72	1	1	1	POTS	12	20	8	91	69		830
81	78285	3	7		30	2			1	2	2	1	2	0	2	13	74	1	1	1	POTS	12	20	8	91	69		488
81	78286	3	7			1			1	1	1	1	2	0	2	13	74	1	1	1	POTS	12	20	8	91	69		510
81	78287	3	7		40	2			1	2	2	1	2	0	2	14	77	1	1	1	POTS	12	20	8	91	69		446
81	78288	3	7			6			1	2	2	4	2	0	2	14	76	1	1	1	POTS	12	20	8	91	69		377
81	78289	3	7			1			1	2	2	4	2	0	2	15	76	1	3	1	POTS	12	20	8	91	69		405
81	78290	3	7			1			1	2	2	4	2	0	2	13	74	3	5	1	POTS	12	20	8	91	69	1	450
81	78291	3	7		40	2			1	2	3	4	2	0	2	13	71	3	3	1	POTS	12	20	8	91	69		690
81	78292	3	7		22	2			1	1	1	4	2	0	2	13	71	1	5	1	POTS	12	20	8	91	69		480
81	78293	3	7			1			1	1	1	2	2	0	2	16	67	1	5	1	POTS	12	20	8	91	69		690
81	78294	3	7			1			1	1	1	1	2	0	2	13	71	1	1	1	POTS	12	20	8	91	69		700
81	78301	3	7			1			1	1	1	1	2	0	2	16	71	1	1	5	POTS	12	18	8	94	69		1260
81	78302	3	7			1			1	1	1	1	2	0	2	14	71	1	1	5	POTS	12	18	8	94	69		1000
81	78303	3	7		80	2			1	1	1	4	2	0	2	16	72	33	5	5	POTS	12	18	8	94	69		780
81	78304	3	7		100	2			1	1	1	1	2	0	2	15	68	1	1	5	POTS	12	18	8	94	69		710
81	78305	3	7		78	2			1	1	1	4	2	0	2	14	70	1	3	5	POTS	12	18	8	94	69		1100
81	78306	3	7		66	2			1	1	1	1	2	0	2	15	77	1	1	5	POTS	12	18	8	94	69		760
81	78307	3	7			1			1	1	1	1	2	0	2	13	69	1	1	5	POTS	12	18	8	94	69		610
81	78308	3	7		150	2			1	1	1	1	2	0	2	17	78	3	1	2	POTS	12	19	8	92	69		700
81	78309	3	7		100	2			1	1	1	4	2	0	2	12	71	4	1	2	POTS	12	19	8	92	69		490
81	78310	3	0			1			1	1	1	1	2	0	2	15	72	1	1	2	POTS	12	19	8	92	69		600
81	78311	3	7			2			1	1	1	1	2	0	2	15	70	1	1	2	POTS	12	19	8	92	69		675
81	78312	3	7		34	2			1	1	1	4	2	0	2	14	71	3	3	2	POTS	12	19	8	92	69		600
81	78313	3	7		40	2			1	1	1	4	2	0	2	14	71	1	3	2	POTS	12	19	8	92	69		800
81	78315	3	7		75	2			1	1	1	2	2	0	2	15	72	1	1	2	POTS	12	19	8	92	69		410
81	78316	3	7		110	2			1	1	1	4	2	0	2	12	70	3	3	2	POTS	12	19	8	92	69		850
81	78317	3	7			1			1	1	1	1	2	0	2	15	70	1	1	2	POTS	12	19	8	92	69		610

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
													31 H/05 W (suite)															
81	78318	3	7		100	2			1	1	1	2	2	0	2	17	72	1	1	2	POTS	12	19	8	92	69		700
81	78319	3	7		87	2			1	1	1	2	2	0	2	14	71	1	1	2	POTS	12	19	8	92	69		475
81	78320	3	7		90	2			1	1	1	1	2	0	2	18	71	1	1	2	POTS	12	19	8	92	69		600
81	78321	3	7		60	2			1	1	1	2	2	0	2	15	71	1	1	2	POTS	12	19	8	92	69		550
81	78322	3	7		75	2			1	1	1	4	2	0	2	15	72	1	1	2	POTS	12	19	8	92	69		480
81	78323	3	7		80	2			1	1	1	4	2	0	2	16	69	3	1	2	POTS	12	19	8	92	69		900
81	78324	3	7			2			1	1	1	4	2	0	2	18	70	3	1	2	POTS	12	19	8	92	69		1030
81	78325	3	7			1			1	1	1	4	2	0	2	18	69	33	1	2	POTS	12	19	8	92	69		790
81	78326	3	7			1			1	1	1	1	2	0	2	14	69	1	1	2	POTS	12	19	8	92	69		700
81	78328	3	7			1			1	1	1	4	2	0	2	15	70	3	1	2	POTS	12	19	8	92	69		600
81	78329	3	7		125	2			1	1	1	4	2	0	2	16	74	1	3	2	POTS	12	19	8	92	69		700
81	78330	3	7		82	2			1	1	1	4	2	0	2	17	71	1	5	2	POTS	12	19	8	92	69		600
81	78331	3	7		70	6			1	1	1	4	2	0	2	17	74	1	5	2	POTS	12	19	8	92	69		600
81	78332	3	7		65	2			1	1	1	4	2	0	2	15	71	3	5	2	POTS	12	19	8	92	69		725
81	78333	3	7			1			1	1	1	1	2	0	2	16	74	3	3	1	POTS	12	20	8	94	69		810
81	78334	3	7			1			1	2	2	4	2	0	2	16	71	1	3	1	POTS	12	20	8	94	69		1310
81	78335	3	6			1			1	1	1	5	2	0	2	13	72	3 1	1	1	POTS	12	20	8	94	69		700
81	78336	3	7		60	2			1	3	3	4	2	0	2	14	68	3	3	1	POTS	12	20	8	94	69	1	850
81	78337	3	7		35	2			1	2	2	4	2	0	2	17	70	11	3	1	POTS	12	20	8	94	69	1	2250
81	78338	3	6			1			1	1	1	4	2	0	2	18	71	3 1	1	1	POTS	12	20	8	94	69		600
81	78340	3	7		70	2			1	1	1	1	2	0	2	17	71	1	1	1	POTS	12	20	8	94	69		1000
81	78341	3	7		40	2			1	2	2	1	2	0	2	14	70	1	3	1	POTS	12	20	8	94	69		800
81	78342	3	7			2			1	1	1	4	2	0	2	19	70	1	3	1	POTS	12	20	8	94	69		810
81	78343	3	7		30	2			1	1	1	4	2	0	2	18	68	1	3	1	POTS	12	20	8	94	69		650
81	78344	3	7		140	2			1	1	1	1	2	0	2	12	80	21	4	1	POTS	12	20	8	94	69		700
81	78345	3	7		115	2			1	2	2	4	2	0	2	13	76	3	1	1	POTS	12	20	8	94	69		600
81	78346	3	7		35	2			1	1	1	1	2	0	2	19	71	1	4	1	POTS	12	20	8	94	69		2000
81	78347	3	7		66	2			1	1	1	1	2	0	2	15	81	1	1	1	POTS	12	20	8	94	69		750
81	78348	3	7		50	2			1	2	2	1	2	0	2	16	76	3	1	1	POTS	12	20	8	94	69		820
81	78349	3	7			1			1	1	1	1	2	0	2	14	75	1	1	1	POTS	12	20	8	94	69		700
81	78350	3	7			1			1	1	1	4	2	0	2	11	70	3	1	2	BEEK	14	19	8	93	69		760
81	78351	3	7			1			1	1	1	2	2	0	2	15	70	3	1	2	BEEK	14	19	8	93	69		1250
81	78400	3	7			1			1	1	1	1	2	0	2	14	69	1	1	2	POTS	12	19	8	95	69		700
81	78401	3	7		85	2			1	1	1	1	2	0	2	17	78	1	2	2	POTS	12	19	8	95	69		440
81	78402	3	7		35	2			1	1	1	1	2	0	2	11	70	3	1	1	POTS	12	20	8	98	69		675
81	78403	3	1			1			1	2	2	1	2	0	2	13	72	1	1	1	POTS	12	20	8	98	69		525
81	78404	3	7		40	2			1	2	2	4	2	0	2	12	68	3	1	1	POTS	12	20	8	98	69		575
81	78405	3	7			1			1	2	2	2	2	0	2	9	70	1	2	1	POTS	12	20	8	98	69		460
81	78406	3	7		55	2			1			2	2	0	2	14	70	1	1	1	POTS	12	20	8	98	69		860
81	78407	3	7			1			1	1	1	1	2	0	2	11	68	1	1	1	POTS	12	20	8	98	69		550
81	78408	3	7		75	2			1	1	1	2	0	2	2	13	70	3	1	1	POTS	12	20	8	98	69		575
81	78409	3	7			1			1	1	1	1	2	0	2	10	68	1	1	1	POTS	12	20	8	98	69		700
81	78411	3	7			1			1	1	1	4	2	0	2	12	66	1	2	1	POTS	12	20	8	98	69		500
81	78451	3	7		45	2			1	1	1	4	2	0	2	11	73	1	3	1	BEEK	14	21	8	96	69		420
81	78452	3	7		70	2			1	1	1	2	2	0	2	17	72	3	5	1	BEEK	14	21	8	96	69		1380
81	78453	3	7		100	2			1	1	1	4	2	0	2	14	72	1	3	1	BEEK	14	21	8	96	69		510
81	78454	3	7		27	1			1	2	2	1	2	0	2	14	74	1	3	1	BEEK	14	21	8	96	69		490
81	78455	3	7			1			1	1	1	2	2	0	2	18	72	1	3	1	BEEK	14	21	8	96	69		710
81	78456	3	7			1			1	2	2	4	2	0	2	14	76	1	3	1	BEEK	14	21	8	96	69		400
81	78457	3	7			1			1	1	1	1	2	0	2	12	72	3	3	1	BEEK	14	21	8	96	69	1	840
81	78458	3	7		100	2			1	1	1	5	2	0	2	12	76	3	5	1	BEEK	14	21	8	96	69		550
81	78459	3	7		65	2			1	2	2	1	2	0	2	18	76	3	3	1	BEEK	14	21	8	96	69		1710
81	78460	3	7			1			1	1	1	1	2	0	2	13	76	1	5	1	BEEK	14	21	8	96	69		880
81	78461	3	7		45	2			1	2	2	1	2	0	2	15	80	3	4	1	BEEK	14	21	8	96	69		2490
81	78462	3	7			1			1	2	2	1	2	0	2	16	74	3	5	1	BEEK	14	21	8	96	69		670
81	78463	3	7			1			1	1	1	4	2	0	2	16	68	1	4	1	BEEK	14	21	8	96	69		1600
81	78464	3	7		72	2			1	1	1	1	2	0	2	22	72	1	5	1	BEEK	14	21	8	96	69		860
81	78465	3	7			1			1	1	1	1	2	0	2	20	71	1	5	1	BEEK	14	21	8	96	69		810
81	78466	3	7		54	2			1	1	1	4	2	0	2	12	70	3	5	1	BEEK	14	21	8	96	69		2050
81	78467	3	7		140	2			1	1	1	1	2	0	2	14	72	3	5	1	BEEK	14	21	8	96	69		880
81	78468	3	7		117	2			1	1	1	2	2	0	2	15	72	3	5	1	BEEK	14	21	8	96	69		1505
81	78469	3	7			1			1	1	1	1	2	0	2	16	70	1	5	1	BEEK	14	21	8	96	69	1	1000
81	78471	3	7		124	2			1	1	1	1	2	0	2	13	76	1	1	1	BEEK	14	21	8	96	69		410
81	78472	3	7		90	2			1	1	1	2	2	0	2	14	76	1	1	1	BEEK	14	21	8	96	69		480
81	78485	3	7			1			1	1	1	1	2	0	2	19	70	1	5	2	BLRI	14	24	8	96	69		920
81	78486	3	7			2			1	2	2	1	2	0	2	12	70	1	3	2	BLRI	14	24	8	96	69		1490
81	78487	3	7			1			1	1	1	2	2	0	2	13	70	3	1	2	CHAZ	14	24	8	96	69		1150
81	78488	3	7		500	1			1	1	1	1	2	0	2	17	78	3	1	2	CHAZ	14	24	8	96	69		600
81	78489	3	7			1			1	1	1	2	2	0	2	20	74	1	1	2	CHAZ	14	24	8	96	69		670
81	78490	3	7		80	2			1	1	1	1	2	0	2	16	72	3	5	2	BEEK	14	24	8	96	69		660
81	78491	3	7		20	2			1	1	1	2	2	0	2	14	69	4	5	2	BEEK	14	24	8	96	69		800
81	78492	3	7		17	2			1	1	1	1	2	0	2	15	73	4	1	2	CHAZ	14	24	8	96	69		500
81	78493	3	7		20	2			1	1	1	2	2	0	2	12	74	4	3	2	CHAZ	14	24	8	96	69		550
81	78494	3	7		17	2			1	1	1	1	2	0	2	12	74	4	5	2	CHAZ	14	24	8	96	69		760
81	78801	3	7		33	2			1	1	1	1	2	0	2	18	71	1	1	1	POTS	12	20	8	94	69		700
81	78802	3	7		20	2			1	2	2	4	2	0	2	14	73	1	2	1	POTS	12	20	8	94	69		490
81	78803	3	7		60	2			1	1	1	4	2	0	2	13	76	1	3	1	POTS	12	20	8	94	69		400
81	78804	3	7		45	2			1	1	1	1	2	0	2	12	72	1	3	1	POTS	12	20	8	94	69		610
81	78805	3	7			1			1	1	1	4	2	0	2	18	72	1	1	1	POTS	12	20	8	94	69		700
81	78806	3	7			1			1	1	1	4	2	0	2	14	73	1	1	1	POTS	12	20	8	94	69		385
81	78807	3	7		40	2			1	1	1	4	2	0	2	13	72	3	1	1	POTS	12	20	8	94	69		510

SECTION 1-D

INFORMATIONS ADDITIONNELLES NON CODIFIÉES

ANNEE-1980

ECHANTILLON	INFORMATIONS ADDITIONNELLES
72 031	goût sulfureux
72 048	goût ferrugineux
72 057	goût sulfureux, dépôt calcaire dans l'évier
72 107	adoucisseur non contourné
72 110	adoucisseur non contourné
72 123	adoucisseur non contourné
72 144	goût ferrugineux
72 156	dépôt calcaire dans l'évier
72 168	dépôt calcaire dans l'évier
72 169	dépôt calcaire dans l'évier
72 170	dépôt calcaire dans l'évier
72 221	odeur sulfureuse
72 248	adoucisseur non contourné
72 262	adoucisseur non contourné
72 266	adoucisseur non contourné
72 267	puits maçonné
72 273	dépôt calcaire dans l'évier
72 275	odeur sulfureuse
72 276	dépôt calcaire dans l'évier
72 287	dépôt calcaire dans l'évier
72 288	goût ferrugineux
72 290	goût ferrugineux, dépôt calcaire dans l'évier
72 291	goût ferrugineux, dépôt calcaire dans l'évier
72 292	goût ferrugineux, dépôt calcaire dans l'évier
72 293	goût ferrugineux, dépôt calcaire dans l'évier
72 295	dépôt calcaire dans l'évier
72 296	dépôt calcaire dans l'évier
72 300	dépôt calcaire dans l'évier
72 355	puits maçonné
72 356	adoucisseur non contourné
72 359	puits maçonné
72 364	adoucisseur non contourné
72 365	adoucisseur non contourné
72 368	adoucisseur non contourné
72 377	adoucisseur non contourné
72 400	60 maisons sur le même puits
72 404	20 maisons sur le même puits
72 415	goût salé et odeur sulfureuse
72 419	odeur sulfureuse
72 421	odeur sulfureuse
72 449	goût salé
72 461	l'acide chromique réagit avec l'eau et donne une couleur verdâtre

ANNEE-1980

ECHANTILLON	INFORMATIONS ADDITIONNELLES
72 462	l'acide chromique réagit avec l'eau et donne une couleur verdâtre
72 479	puits maçonné
72 480	goût et odeur d'huile
72 488	puits maçonné
72 509	le puits se situe à 300 pieds d'un dépotoir d'autos
72 515	goût ferrugineux
72 518	goût salé
72 524	goût ferrugineux
72 526	odeur ferrugineuse
72 543	goût salé
72 580	l'acide chromique réagit avec l'eau et donne une couleur verdâtre
72 606	tâches brunes dans l'évier
72 680	l'acide chromique réagit avec l'eau et donne une couleur verdâtre
72 681	l'acide chromique réagit avec l'eau et donne une couleur verdâtre
72 684	puits maçonné
72 685	puits maçonné
72 693	l'acide chromique réagit avec l'eau et donne une couleur verdâtre
72 695	puits maçonné
72 780	odeur sulfureuse
72 852	puits maçonné
72 856	puits maçonné
72 862	adoucisseur non contourné
72 875	dépôt calcaire dans l'évier
72 989	goût ferrugineux
72 991	odeur sulfureuse
73 006	goût ferrugineux
73 013	goût terreux
73 035	goût ferrugineux
73 040	goût ferrugineux
73 042	6 maisons sur le même puits
73 043	puits de la ville de Rigaud
73 044	puits de la ville de Rigaud, goût ferrugineux
73 045	puits de la ville de Rigaud, goût ferrugineux
73 055	puits maçonné
73 155	odeur sulfureuse
73 165	52 maisons sur le même puits
73 171	goût ferrugineux
73 174	goût ferrugineux

ANNEE-1980

ECHANTILLON	INFORMATIONS ADDITIONNELLES
73 179	goût ferrugineux
73 223	odeur d'huile
73 341	odeur sulfureuse
73 371	odeur d'huile
73 374	odeur d'huile
73 381	odeur d'huile
73 460	odeur d'huile
73 465	odeur d'huile
73 508	odeur sulfureuse
73 521	goût ferrugineux
73 531	puits maçonné
73 545	goût ferrugineux
73 573	odeur sulfureuse
73 574	puits maçonné
73 640	odeur sulfureuse
73 641	odeur sulfureuse
73 653	goût ferrugineux
73 669	tâches brunes dans l'évier
73 716	puits maçonné
73 722	odeur d'huile
73 727	tâches de rouille dans l'évier
73 733	goût d'huile
73 734	goût d'huile, réservoir d'huile percé à proximité du puits
73 757	goût ferrugineux
73 767	goût ferrugineux
73 778	goût ferrugineux
73 869	goût ferrugineux
73 901	goût ferrugineux
73 937	odeur sulfureuse
73 940	goût ferrugineux
73 942	goût ferrugineux
73 980	adoucisseur non contourné
73 986	tâches brunes dans l'évier
74 002	goût ferrugineux
74 018	odeur sulfureuse
74 031	odeur sulfureuse
74 047	goût ferrugineux
74 087	goût ferrugineux
74 134	puits situé à 1 km d'un dépotoir
74 261	goût ferrugineux
74 267	odeur sulfureuse
74 269	goût ferrugineux

ANNEE-1980

ECHANTILLON	INFORMATIONS ADDITIONNELLES
74 270	odeur sulfureuse
74 273	goût ferrugineux
74 274	système à pression défectueux
74 278	goût ferrugineux
74 281	tâches jaunes dans l'évier
74 283	goût ferrugineux
74 293	goût ferrugineux
74 295	goût ferrugineux
74 300	goût ferrugineux
74 306	goût salé
74 308	puits maçonné
74 320	goût ferrugineux
74 322	puits maçonné
74 365	odeur sulfureuse
74 366	odeur sulfureuse
74 436	tâches brunes dans l'évier
74 449	puits situé à 200 pieds d'un dépotoir
74 482	tâches brunes dans l'évier
74 525	tâches brunes dans l'évier
74 537	tâches brunes dans l'évier
74 546	dépôt calcaire
74 606	odeur sulfureuse
74 719	goût ferrugineux
74 729	dépôt calcaire dans l'évier
74 730	dépôt calcaire dans l'évier
74 901	odeur d'huile
74 928	goût salé
74 972	dépôt calcaire dans l'évier
74 986	goût ferrugineux
74 997	dépôt calcaire dans l'évier
75 005	dépôt calcaire dans l'évier
75 042	goût ferrugineux
75 043	goût ferrugineux
75 055	dépôt calcaire dans l'évier
75 064	goût salé
75 066	odeur sulfureuse
75 067	odeur sulfureuse
75 068	odeur sulfureuse
75 069	puits maçonné, dépôt calcaire dans l'évier
75 072	goût ferrugineux
75 074	odeur sulfureuse
75 076	odeur sulfureuse
75 079	goût salé

ANNEE-1981

ECHANTILLON	INFORMATIONS ADDITIONNELLES
75 502	dépôt calcaire dans l'évier
75 512	tâches de rouille dans l'évier
75 514	goût calcaire et ferrugineux
75 515	dépôt calcaire dans l'évier
75 516	" " " "
75 519	goût et odeur ferrugineux
75 520	goût sulfureux
75 535	odeur sulfureuse
75 537	goût ferrugineux
75 537	" "
75 538	goût et odeur sulfureux
75 543	dépôt calcaire dans l'évier
75 583	" " " "
75 585	" " " "
75 587	" " " "
75 588	" " " "
75 589	" brun " "
75 590	" calcaire " "
75 592	" " " "
75 624	arrosage d'insecticide à proximité
75 625	" " " "
75 626	" " " "
75 652	odeur sulfureuse
75 653	" "
75 667	" "
75 671	" "
75 672	" "
75 680	" "
75 687	" " , puits peu utilisé
75 688	" "
75 692	" "
75 695	" "
75 697	" "
75 704	" "
75 710	" "
75 616	" "
75 731	" "
75 750	" "
75 771	arrosage d'insecticite à proximité
75 772	" " " "
75 774	" " " "
75 781	" " " "
75 813	tâches de rouille dans l'évier
75 817	goût ferrugineux
75 819	" "
75 825	odeur sulfureuse
75 828	" "
75 832	" "
75 833	goût ferrugineux
75 834	odeur sulfureuse
75 839	odeur sulfureuse
75 840	goût ferrugineux
75 847	" "
75 849	odeur sulfureuse
75 851	dépôt calcaire dans l'évier
75 889	odeur ferrugineuse
75 903	" "
75 929	" "
75 936	" "
75 938	" "
75 940	" "
75 942	" "
75 949	" "
75 950	" "
75 951	odeur sulfureuse

ANNEE-1981

ECHANTILLON	INFORMATIONS ADDITIONNELLES
75 958	odeur sulfureuse
75 969	" "
75 971	" "
75 976	dépôt calcaire dans l'évier
75 978	odeur sulfureuse
75 980	" "
75 981	" "
75 982	" " et goût salé
75 987	tâches de rouille dans l'évier
75 998	odeur sulfureuse
75 999	" "
76 018	" "
76 020	tâches de rouille dans l'évier
76 023	odeur sulfureuse
76 044	dépôt calcaire dans l'évier
76 051	odeur sulfureuse
76 053	" "
76 056	" "
76 066	" "
76 072	" "
76 073	" "
76 081	" "
76 097	" "
76 100	" "
76 102	" "
76 106	" "
76 108	" "
76 109	" "
76 111	" "
76 129	" "
76 136	" "
76 139	" "
76 140	" "
76 141	" "
76 142	" "
76 146	odeur sulfureuse
76 150	" "
76 152	odeur ferrugineuse
76 156	" "
76 159	" "
76 178	odeur sulfureuse
76 180	odeur ferrugineuse
76 192	" "
76 200	" "
76 211	odeur sulfureuse
76 215	" "
76 216	" "
76 217	" "
76 221	" "
76 227	" "
76 228	l'eau a été classée comme non potable par le ministère de l'Environnement
76 230	dépôt calcaire dans l'évier
76 232	odeur sulfureuse
76 238	" "
76 241	" "
76 248	cimetière d'autos à 200 mètres
76 249	" " " " "
76 254	odeur sulfureuse
76 276	odeur ferrugineuse
76 314	" "
76 327	" "
76 345	" "
76 347	" "
76 349	" "

ANNEE-1981

ECHANTILLON	INFORMATIONS ADDITIONNELLES
76 406	odeur sulfureuse
76 408	adoucisseur non contourné
76 423	odeur sulfureuse
76 444	" "
76 452	" "
76 463	" "
76 468	" "
76 474	" "
76 487	" "
76 522	cimetière d'autos à proximité
76 524	" " " "
76 530	" " " "
76 553	odeur sulfureuse
76 555	dépôt calcaire dans l'évier
76 568	" " " "
76 569	" " " "
76 572	" " " "
76 588	" " " "
76 589	dépôt de rouille dans l'évier
76 592	dépôt calcaire dans l'évier
76 594	" " " "
76 600	" " " "
76 628	odeur ferrugineuse
76 630	" "
76 667	" "
76 681	odeur sulfureuse
76 695	dépôt calcaire dans l'évier
76 702	" " " "
76 729	" " " "
76 730	" de rouille " "
76 737	" " " "
76 743	" " " "
76 752	goût d'huile
76 796	dépôt calcaire dans l'évier
76 831	échantillon prélevé dans un cimetière d'autos
76 849	odeur ferrugineuse
76 853	puits qui sert à l'alimentation en eau pour les animaux
76 869	odeur ferrugineuse
76 888	" "
76 903	" "
76 920	dépôt calcaire dans l'évier
76 935	" de rouille " "
76 941	" calcaire " "
76 942	" " " "
76 950	odeur ferrugineuse
76 958	" "
76 970	goût salé
76 992	dépôt de rouille dans l'évier
76 996	odeur ferrugineuse
77 008	" "
77 116	" "
77 158	dépôt calcaire dans l'évier
77 166	odeur ferrugineuse
77 169	" "
77 189	" "
77 191	goût salé
77 206	puits artésien jaillissant
77 257	odeur ferrugineuse
77 266	adoucisseur non contourné
77 336	odeur et goût de gazoline
77 358	dépôt calcaire dans l'évier
77 361	" " " "
77 365	" " " "
77 366	" " " "

ANNEE-1981

ECHANTILLON	INFORMATIONS ADDITIONNELLES
77 390	" " " "
77 392	" " " "
77 420	odeur sulfureuse
77 424	" "
77 428	goût salé
77 434	goût d'huile
77 436	goût salé
77 460	dépôt calcaire dans l'évier
77 461	" " " "
77 462	" " " "
77 466	" " " "
77 476	" " " "
77 482	odeur sulfureuse
77 496	odeur de matière fécale
77 514	dépôt calcaire dans l'évier
77 520	dépôt de rouille dans l'évier
77 549	dépôt calcaire dans l'évier
77 588	odeur de gazoline et cimetière d'autos à proximité
77 636	odeur de gazoline
77 662	goût et odeur de gazoline
77 664	odeur sulfureuse
77 667	" "
77 673	dépôt calcaire dans l'évier
77 677	" " " "
77 681	" " " "
77 693	" " " "
77 700	" " " "
77 705	" " " "
77 707	" " " "
77 711	" " " "
77 712	odeur sulfureuse
77 717	dépôt calcaire dans l'évier
77 718	" " " "
77 722	" " " "
77 728	" " " "
77 772	réservoir nettoyé la semaine précédente
77 787	dépôt brun dans l'évier
77 840	dépôt calcaire dans l'évier
77 851	odeur sulfureuse
77 870	" "
77 871	" "
77 873	" "
77 896	" " , dépotoir à proximité
77 902	dépôt calcaire dans l'évier
77 903	" " " "
77 917	" " " "
77 921	" " " "
77 931	dépôt de rouille dans l'évier
77 936	odeur sulfureuse
77 944	dépôt calcaire dans l'évier
77 990	" " " "
77 992	" " " "
77 997	odeur sulfureuse
78 007	dépôt calcaire dans l'évier
78 011	odeur sulfureuse
78 014	dépôt calcaire dans l'évier
78 020	odeur sulfureuse
78 022	dépôt calcaire dans l'évier
78 024	" " " "
78 025	odeur sulfureuse
78 026	dépôt calcaire dans l'évier
78 032	" " " "
78 049	odeur sulfureuse
78 962	" "
78 083	" "

ANNEE-1981

ECHANTILLON	INFORMATIONS ADDITIONNELLES
78 102	puits nettoyé à l'eau de Javel depuis 3 semaines
78 106	dépôt calcaire dans l'évier
78 111	odeur de matière fécale
78 149	odeur sulfureuse
78 203	dépôt calcaire dans l'évier
78 210	" " " "
78 213	" " " "
78 217	" " " "
78 255	goût de matière fécale
78 268	dépôt calcaire dans l'évier
78 270	" " " "
78 290	" " " "

ANNEE-1981

ECHANTILLON	INFORMATIONS ADDITIONNELLES
78 336	odeur sulfureuse
78 337	goût salé
78 365	odeur sulfureuse
78 372	dépôt calcaire dans l'évier
78 385	odeur sulfureuse
78 396	dépôt calcaire dans l'évier et odeur sulfureuse
78 457	tâches brunes dans l'évier
78 469	goût salé
78 500	dépôt calcaire dans l'évier
78 905	goût salé
78 910	dépôt calcaire dans l'évier
78 923	" " " "

SECTION 1-E

ANNUAIRE DES SITES D'ÉCHANTILLONNAGE

- Numéro de l'échantillon
- nom du propriétaire ou du locataire
- adresse: no, rang, paroisse, canton ou comté

31 G/01

1980

072121 Marie AUMAIS; 1639, Rg St-Philippe, St-Polycarpe, Cté Soulanges

072122 Raymond VALIQUETTE; 1602, Rg St-Philippe, Rivière Beaudette, Cté Soulanges

072920 Aldec THEORET; 40, Rang Double, St-Timothée, Cté Beauharnois

072921 Réal THEORET; 73, Rg St-Joseph, St-Timothée, Cté Beauharnois

072922 Guy LEDUC; 94, Rg St-Joseph, St-Timothée, Cté Beauharnois

072923 Rosa MONETTE; 142, Rg St-Joseph, St-Timothée, Cté Beauharnois

072924 Fernand THEORET; 173, Rg St-Joseph, St-Timothée, Cté Beauharnois

072925 Réal SAUVE; 207, Rg St-Joseph, St-Timothée, Cté Beauharnois

072926 Henriette HIMBEAULT; 217, Rg St-Joseph, St-Timothée, Cté Beauharnois

073001 Michel METHOT; 1389, Rue Principale, St-Zotique, Cté Soulanges

073002 Bob PICHETTE; 130, 58ième Avenue, St-Zotique, Cté Soulanges

073003 Marcel LETENDRE; 215, 58ième Avenue, St-Zotique, Cté Soulanges

073004 Robert MASSE; 1893, Rue Principale, St-Zotique, Cté Soulanges

073005 Denise MARTIN-RICHER; 300, 65ième Avenue, St-Zotique, Cté Soulanges

073006 J. Paul LEVAC; 620, 65ième Avenue, St-Zotique, Cté Soulanges

073007 Wayn CONNELL; 2641, Rue Principale, St-Zotique, Cté Soulanges

073008 Roger LALONDE; 3063, Rue Principale, St-Zotique, Cté Soulanges

073009 Yves GAGNE; 3125, Rue Principale, St-Zotique, Cté Soulanges

073053 Joseph CARON; 280, Rang Double, St-Timothée, Cté Beauharnois

073054 Adélard THEORET; 597, Rang Double, St-Timothée, Cté Beauharnois

073055 Roland ROCHETTE; 337, Rang Double, St-Timothée, Cté Beauharnois

073056 Gilles CHARETTE; 337, Rang St-Joseph, St-Timothée, Cté Beauharnois

073057 René BOYER; 361, Rang Double, St-Timothée, Cté Beauharnois

073058 Albert PELADEAU; 425, Rang St-Joseph, St-Timothée, Cté Beauharnois

073059 André BEAUVAIS; 155, Rang Double, St-Timothée, Cté Beauharnois

073060 Edouard POIRIER; 53, Rang Double, St-Timothée, Cté Beauharnois

073061 Roland LEGER; 255, Rang St-Joseph, St-Timothée, Cté Beauharnois

073062 Marthe LECLERC; 403, Rang Double, St-Timothée, Cté Beauharnois

073063 René LEDUC; 440, Rang St-Joseph, St-Timothée, Cté Beauharnois

073064 Valérien HIMBEAULT; 456, Rang Double, St-Timothée, Cté Beauharnois

073065 Gérald LEBOEUF; 1179, Boul. Cadieux, Valleyfield, Cté Beauharnois

073066 Marcel LEGAULT; 1175, Boul. Cadieux, Valleyfield, Cté Beauharnois

073067 Jean-Guy PLANTE; 1135, Boul. Cadieux, Valleyfield, Cté Beauharnois

073068 Jean DAOUST; 1103, Boul. Cadieux, Valleyfield, Cté Beauharnois

073069 René PILON; 1053, Boul. Cadieux, Valleyfield, Cté Beauharnois

073070 Médord DAOUST; 1000, Rang Double, St-Timothée, Cté Beauharnois

073071 Jean-Denis GAGNON; 691, Chemin Larocque, Valleyfield, Cté Beauharnois

073073 Laurent THEORET; 1359, Boul. Pie-IX, St-Timothée, Cté Beauharnois

073074 SOCIETE DU PONT DE VALLEYFIELD; Valleyfield, Cté Beauharnois

073075 SOCIETE DU PONT DE VALLEYFIELD; Valleyfield, Cté Beauharnois

073076 SOCIETE DU PONT DE VALLEYFIELD; Valleyfield, Cté Beauharnois

073077 Bruno THIVIERGE; 1952, Rang Ste-Marie, Valleyfield, Cté Beauharnois

073079 Roland LALONDE; 1875, Boul. Ste-Marie, Valleyfield, Cté Beauharnois

073080 Lucien DURANCEAU; 163, Rue Principale, St-Louis de Gonzague, Cté Beauharnois

073081 Zénon LABELLE; 170, Rue Principale, St-Louis de Gonzague, Cté Beauharnois

073082 Antonio MARCHAND; 189, Rue Principale, St-Louis de Gonzague, Cté Beauharnois

073083 Réjean DOON; 197, Rue Principale, St-Louis de Gonzague, Cté Beauharnois

073084 Henri DESCHENES; 212, Rue Principale, St-Louis de Gonzague, Cté Beauharnois

073085 Solange L. BERGEVIN; 223, Rue Principale, St-Louis de Gonzague, Cté Beauharnois

073086 Robert BRAZEAU; 232, Rue Principale, St-Louis de Gonzague, Cté Beauharnois

073087 Jean DURANCEAU; 231-A, Rang 6, St-Louis de Gonzague, Cté Beauharnois

1980

073089 Gilles PARENT; --, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073090 Marie-Reine REID; 237, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073091 Christiane FLORES; 238, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073092 Yves LABERGE; 244, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073093 Yves DALLAIRE; 251, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073094 Luc LABERGE; 260, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073095 Maurice LABERGE; 262, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073096 FERME JULIEN ET FRERES INC.; 266, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073097 Yvonne BRAULT; 270, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073098 Gilbert VINCENT; 277, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073099 Paul BERGEVIN; --, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073100 P.P. PINSONNEAULT; 283, Rang 6, St-Louis de Gonzague, Cté Beauharnois

073101 Alcide LEROUX; 3235, Rue Principale, St-Zotique, Cté Soulanges

073102 Philippe LEROUX; 3249, Rue Principale, St-Zotique, Cté Soulanges

073103 Emile SAUVE; 1046, Ch. de la Frontière, Rivière Beaudette, Cté Soulanges

073104 Philip WECKLEIN; 909, Ch. de la Frontière, Rivière Beaudette, Cté Soulanges

073105 Fernand BRANT; 742, Ch. de la Frontière, Rivière Beaudette, Cté Soulanges

073106 Henri LALONDE; 627, Ch. de la Frontière, Rivière Beaudette, Cté Soulanges

073107 Mme LAFERRIERE; 474, Ch. de la Frontière, Rivière Beaudette, Cté Soulanges

073108 Pierre MC COOL; 227, Ch. de la Frontière, Rivière Beaudette, Cté Soulanges

073109 Philippe GIGUERE; 91, Ch. Levac, Rivière Beaudette, Cté Soulanges

073110 Serge HAMEL; 32, Ch. de la Frontière, Rivière Beaudette, Cté Soulanges

073111 FERME ST-ZOTIQUE LTEE; 200, 69ième Avenue, St-Zotique, Cté Soulanges

073112 Réjean RINFRET; 287, 69ième Avenue, St-Zotique, Cté Soulanges

073113 Pierre RINFRET; 343, 69ième Avenue, St-Zotique, Cté Soulanges

073114 Cécile CHARRON; 400, 69ième Avenue, St-Zotique, Cté Soulanges

073115 André FECTEAU; 500, 65ième Avenue, St-Zotique, Cté Soulanges

073116 Paul PAQUET; 405, 41ième Rue, Notre-Dame de la Rivière, Cté Soulanges

073117 Frank RILEY; 285, 31ième Rue, St-Zotique, Cté Soulanges

073118 Léo SABOURIN; 464, 41ième Rue, St-Zotique, Cté Soulanges

073119 J.P. PACKWOOD; 410, 61ième Rue, St-Zotique, Cté Soulanges

073121 Edouard LEMIEUX; 120, 61ième Rue, St-Zotique, Cté Soulanges

073122 M. MARCIL; 438, 72ième Avenue, St-Zotique, Cté Soulanges

073124 Henri BISHOP; 145, 81ième Rue, St-Zotique, Cté Soulanges

073125 Gérald MARTINEAU; 330, 72ième Avenue, St-Zotique, Cté Soulanges

073126 Joanne LUSSIER; 229, 72ième Avenue, St-Zotique, Cté Soulanges

073128 Rosaire SAINT-ONGE; 87, 72ième Avenue, St-Zotique, Cté Soulanges

073129 Alfred CORMIER; 110, 71ième Rue, St-Zotique, Cté Soulanges

073130 A. CARRIERE; 147, 61ième Rue, St-Zotique, Cté Soulanges

073131 Rolland GAGNON; 400, 21ième Rue, St-Zotique, Cté Soulanges

073132 Emile FONTAINE; 192, 83ième Avenue, St-Zotique, Cté Soulanges

073133 David CADIEUX; 150, 83ième Avenue, St-Zotique, Cté Soulanges

073134 Raymond LEVAC; 371, 84ième Avenue, St-Zotique, Cté Soulanges

073135 Marcel LALONDE; 418, 84ième Avenue, St-Zotique, Cté Soulanges

073136 Gilles CHATEL; 123, 86ième Avenue, St-Zotique, Cté Soulanges

073137 Roger PRUNIER; 145, 87ième Avenue, St-Zotique, Cté Soulanges

073138 Emilien BARREAU; 1161, Rue Emilien, St-Zotique, Cté Soulanges

073139 Paul LEFEBVRE; 480, 69ième Avenue, St-Zotique, Cté Soulanges

073140 Léo CARRIERE; 543, 69ième Avenue, St-Zotique, Cté Soulanges

073141 Serge BISSON; 550, Rue Principale, Rivière Beaudette, Cté Soulanges

073142 Adrien CLAUDE; 618, Rue Principale, Rivière Beaudette, Cté Soulanges

31 G/01 (suite)

1980

073143 Ferdinand BRET; 780, Rue Principale, Rivière Beaudette, Cté Soulanges
073144 Roméo GIROUX; 667, Rue Principale, Rivière Beaudette, Cté Soulanges
073146 Avila DESROCHERS; 950, Rue Principale, Rivière Beaudette, Cté Soulanges
073171 Mary TOPPA; 1905, Riv. aux Outardes, Ormstown, Cté Châteauguay
073172 Louise BROUILLETTE; 1383, Riv. aux Outardes, Ormstown, Cté Châteauguay
073173 K. MARIA; 1327, Riv. aux Outardes, Ormstown, Cté Châteauguay
073174 Gaétane DAOUST; 1231, Riv. aux Outardes, Ormstown, Cté Châteauguay
073175 Réjean CRETE; 1131, Riv. aux Outardes, Ormstown, Cté Châteauguay
073176 Maurice LEDUC; 1060, Riv. aux Outardes, Ormstown, Cté Châteauguay
073177 M. BRENNAN; 980, Riv. aux Outardes, Ormstown, Cté Châteauguay
073178 Emile LAPLANTE; 841, Riv. aux Outardes, Ormstown, Cté Châteauguay
073179 Rosario BEAULIEU; 705, Riv. aux Outardes, Ormstown, Cté Châteauguay
073180 Gary VALIQUETTE; 545, Riv. aux Outardes, Ormstown, Cté Châteauguay
073182 Georges DUPONT; 783, Riv. aux Outardes, Ormstown, Cté Châteauguay
073183 M. LAMOUREUX; 317, Riv. aux Outardes, Ormstown, Cté Châteauguay
073184 Harvey COULOMBE; 254, Riv. aux Outardes, Ormstown, Cté Châteauguay
073185 Brian PRINCE; 190, Riv. aux Outardes, Ormstown, Cté Châteauguay
073186 Emiliano RHEAUME; 150, Riv. aux Outardes, Ormstown, Cté Châteauguay
073187 John SANCTON; 70, Riv. aux Outardes, Hinchinbrook, Cté Huntingdon
073188 A.L. CAMERON; 2860, Riv. aux Outardes, Hinchinbrook, Cté Huntingdon
073189 Melvin THOMPSON; 350, Rockburnside Road, Hinchinbrook, Cté Huntingdon
073190 Hooker PEARCE; 197, Fairview Road, Dewittville, Cté Huntingdon
073191 Richard BROWN; 148, Fairview Road, Dewittville, Cté Huntingdon
073192 Tom VANDOR; --, Ch. de l'Ile, Ormstown, Cté Châteauguay
073193 Barry HEVBERTT; 127, Island Road, Ormstown, Cté Châteauguay
073195 Gaétan JULIEN; 290, Rang 6, St-Louis de Gonzague, Cté Beauharnois
073196 J.L. ARCHAMBEAULT; 291, Rang 6, St-Louis de Gonzague, Cté Beauharnois
073197 Armand VAUDRAIN; 301, Rang 6, St-Louis de Gonzague, Cté Beauharnois
073198 Gaétan CECYRE; 2, Route 236, St-Stanislas, Cté Beauharnois
073199 Yvon BOYER; 4, Route 236, St-Stanislas, Cté Beauharnois
073200 Denise BRIERE; 5, Route 236, St-Stanislas, Cté Beauharnois
073201 Raymond HEMOND; 11, Rang 6, St-Stanislas, Cté Beauharnois
073202 Pas d'information; 15, Route 236, St-Stanislas, Cté Beauharnois
073203 Florent DAIGNEAULT; 19, Rang 6, St-Stanislas, Cté Beauharnois
073204 Pierre DURANCEAU; 26, Rang 6, St-Stanislas, Cté Beauharnois
073206 Nicole FILIATRAULT; 25, Route 236, St-Stanislas, Cté Beauharnois
073207 Roger HIMBEAULT; 32, Route 236, St-Stanislas, Cté Beauharnois
073208 Laurent GIROUARD; 31, Route 236, St-Stanislas, Cté Beauharnois
073209 Gilles BRISSON; 33, Route 236, St-Stanislas, Cté Beauharnois
073210 Jacques THEORET; 37, Route 236, St-Stanislas, Cté Beauharnois
073211 Marcel LADOUCEUR; 42, Route 236, St-Stanislas, Cté Beauharnois
073212 Noël POIRIER; 44, Route 236, St-Stanislas, Cté Beauharnois
073213 Jacques VINCTER; 46, Route 236, St-Stanislas, Cté Beauharnois
073214 Gérald MARLEAU; 50, Route 236, St-Stanislas, Cté Beauharnois
073215 Michel DEMONGEOT; 51, Route 236, St-Stanislas, Cté Beauharnois
073216 Adélard VAUDRIN; 53, Route 236, St-Stanislas, Cté Beauharnois
073217 Gaétan DESROCHES; 57, Rang 6, St-Stanislas, Cté Beauharnois
073218 Nicole LEBOEUF; 18, Rang 6, St-Stanislas, Cté Beauharnois
073219 FABRIQUE ST-STANISLAS; 2, rue Principale, St-Stanislas, Cté Beauharnois
073220 Mme Paul LEDUC; 20, Rue de Montenard, St-Stanislas, Cté Beauharnois
073221 Camille CHAYER; 36, Montée du Village, St-Stanislas, Cté Beauharnois

1980

073222 André TREMBLAY; 12, Montée du Village, St-Stanislas, Cté Beauharnois
073223 André MONTPETIT; 28, Montée du Village, St-Stanislas, Cté Beauharnois
073224 Mme Alfred PICARD; 12, Rue Principale, St-Stanislas, Cté Beauharnois
073225 Joseph BOUCY; 18 ouest, Rang 6, St-Stanislas, Cté Beauharnois
073226 Claire THIBEAULT; 67 ouest, Rang 6, St-Stanislas, Cté Beauharnois
073227 Mario MONTPETIT; 69 ouest, Rang 6, St-Stanislas, Cté Beauharnois
073228 Romain MONTPETIT; 69-A, Rang 6, St-Stanislas, Cté Beauharnois
073229 Marie-Paule BRIERE; 74, Rang 6, St-Stanislas, Cté Beauharnois
073230 Denise MACHEZ; 75, Rang 6, St-Stanislas, Cté Beauharnois
073231 Jeanette VALLE; 92, Route 132, St-Stanislas, Cté Beauharnois
073232 Marcel PILON; 2, Domaine Pilon, St-Stanislas, Cté Beauharnois
073233 Léopold LEDUC; 3, Route de St-Stanislas, St-Stanislas, Cté Beauharnois
073234 Laurent LAVIGNE; 7, Montée du Village, St-Stanislas, Cté Beauharnois
073235 Laurent DESCHENES; 9, Route 236, St-Stanislas, Cté Beauharnois
073236 Lionel MANEUX; 27, Ch. Rivière St-Louis, St-Stanislas, Cté Beauharnois
073237 P.A. LEDUC; 22, Rang Rivière Nord, St-Stanislas, Cté Beauharnois
073238 J.C. LEGER; 24, Petit Rang, St-Stanislas, Cté Beauharnois
073239 Jean SAMSON; 1014, Rue Principale, Rivière Beaudette, Cté Soulanges
073240 Réjean LALONDE; 1092, Rue Principale, Rivière Beaudette, Cté Soulanges
073241 Lester LEBLANC; 1158, Rue Principale, Rivière Beaudette, Cté Soulanges
073242 Joseph BILLY; 1233, Rue Principale, Rivière Beaudette, Cté Soulanges
073243 J.G. DUFRESNE; 1401, Ch. St-André, Rivière Beaudette, Cté Soulanges
073246 Réjean PERREAULT; 673, Promenade J. Martin, Rivière Beaudette, Cté Soulanges
073247 Guy ST-PIERRE; 566, Promenade J. Martin, Rivière Beaudette, Cté Soulanges
073248 Rita CHEVRIER; 1573, Ch. St-André, Rivière Beaudette, Cté Soulanges
073249 H. MC KOWAN; 4300, Ch. St-André, Rivière Beaudette, Cté Soulanges
073251 Joe PERIARD; 3601, Ch. St-André, St-Télesphore, Cté Soulanges
073252 Claude LAVIGNE; 3859, Ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
073253 Jack PATRICK; 3800, Ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
073254 Salvatore PACIFICO; 3720, Ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
073255 Yvon NILOLCN; 3675, Ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
073256 J. Claude LEROUX; 3495, Ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
073257 Allan COLLINS; 3300, Ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
073258 John LEBLANC; 520, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073259 Pierre MADORE; 642, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073260 Elisabeth LABELLE; 769, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073261 Euclide SAMSON; 865, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073262 FABRIQUE DE LA PAROISSE DE RIVIERE BEAUDETTE; 940, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073263 Germain DESFORGES; 1000, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073264 André BEAUDIN; 1143, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073265 Richard RANCOURT; 1306, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073266 Roch FORTIN; 1399, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073267 Jacques ROUSSEAU; 445, Boul. Archambault, Rivière Beaudette, Cté Soulanges
073268 Charles LELIEVRE; 1555, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073269 J.G. SAUVE; 1761, Ch. Ste-Claire, Rivière Beaudette, Cté Soulanges
073270 Audrey HUNTER; 399, Ch. de la Rivière, Rivière Beaudette, Cté Soulanges
073271 Philippe ST-MAURICE; 325, Ch. de la Rivière, Rivière Beaudette, Cté Soulanges
073272 Jocelyn THIBAULT; 202, Ch. de la Rivière, Rivière Beaudette, Cté Soulanges
073274 Ray HANN; 515, Ch. de la Rivière, Rivière Beaudette, Cté Soulanges
073275 Donald KENT; 440, Ch. du Lac, Rivière Beaudette, Cté Soulanges
073276 Moira MACLEOD; 387, Ch. du Lac, Rivière Beaudette, Cté Soulanges

31 G/01 (suite)

1980

073277 Huguette LARIVIERE; 410, Penville Bay, Rivière Beaudette, Cté Soulanges

073278 André DAOUST; 296, Bayview Drive, Rivière Beaudette, Cté Soulanges

073280 Germaine HARLAND; 196, Bayview Drive, Rivière Beaudette, Cté Soulanges

073281 Lionel TROTTIER; 168, Ch. Houde, Rivière Beaudette, Cté Soulanges

073282 Richard HACK; 405, Ch. des Prairies, St-Anicet, Cté Huntingdon

073284 B. CHAPMAN; 555, Ch. des Prairies, St-Anicet, Cté Huntingdon

073285 Carl LEGAULT; 688, Ch. des Prairies, St-Anicet, Cté Huntingdon

073286 Franz KLOECKNER; 727, Ch. des Prairies, St-Anicet, Cté Huntingdon

073287 Ronald DUHEME; 797, Ch. des Prairies, St-Anicet, Cté Huntingdon

073288 Wayne JACKSON; 825, Ch. des Prairies, St-Anicet, Cté Huntingdon

073289 Raymond PERREAULT; 20, Petit Rang, St-Stanislas, Cté Beauharnois

073290 Maurice VIAU; 59, Route 132, St-Stanislas, Cté Beauharnois

073291 SYLVIO GALYEAU INC.; 61, Route 132, St-Stanislas, Cté Beauharnois

073292 Jerry LEAMOL; 2, rue Adrien, St-Stanislas, Cté Beauharnois

073293 Léonard LEBOEUF; 55, Route 132, St-Stanislas, Cté Beauharnois

073294 Marcel TARDIF; 28, Route 132, St-Stanislas, Cté Beauharnois

073295 Gérard ETHIER; 37, Route 132, St-Stanislas, Cté Beauharnois

073296 André LEDUC; 27, Route 132, St-Stanislas, Cté Beauharnois

073297 Edmond GUERIN; 11, Route 132, St-Stanislas, Cté Beauharnois

073298 Léo RAYMOND; 17, Ch. de la Rivière, St-Stanislas, Cté Beauharnois

073299 Arcade LEGER; 19, Riv. St-Louis, St-Stanislas, Cté Beauharnois

073300 Jules LEFEBVRE; 8, Riv. St-Louis, St-Stanislas, Cté Beauharnois

073301 Armand BOYER; 9, Riv. St-Louis, St-Stanislas, Cté Beauharnois

073302 Ferme M. & M. JULIEN; --, Riv. St-Louis, St-Stanislas, Cté Beauharnois

073303 Gaétan SAUVE; --, Riv. St-Louis, St-Stanislas, Cté Beauharnois

073304 Omer FLAURENT; --, Riv. St-Louis, St-Stanislas, Cté Beauharnois

073305 Claude ROBIDOUX; --, Ch. Rivière Nord, St-Stanislas, Cté Beauharnois

073306 Monique P. LEGAULT; 1-A, Ch. Rivière Sud, St-Stanislas, Cté Beauharnois

073307 Pierre BELLOIN; --, Ch. Rivière Sud, St-Stanislas, Cté Beauharnois

073308 M. et M. JULIEN; 70, Route 201, St-Louis de Gonzague, Cté Beauharnois

073309 M. BENOIT et D. GUINETTE; 54, Route 201, St-Louis de Gonzague, Cté Beauharnois

073310 CIE DE CONSTRUCTION REGIONALE INC.; --, Route 201, St-Louis de Gonzague, Cté Beauharnois

073311 François PATENAUDE; 8, Riv. St-Louis, St-Louis de Gonzague, Cté Beauharnois

0/3312 Denis BEAVEN; --, Riv. St-Louis, St-Louis de Gonzague, Cté Beauharnois

073313 Denis POITRAS; 15, Riv. St-Louis, St-Louis de Gonzague, Cté Beauharnois

073314 Dominique JULIEN; 19, Riv. St-Louis Sud, St-Louis de Gonzague, Cté Beauharnois

073315 J.P. TREMBLAY; 204, Ch. Ste-Marie, St-Louis de Gonzague, Cté Beauharnois

073316 Pierre MACKAY; 216, Ch. Ste-Marie, St-Louis de Gonzague, Cté Beauharnois

073318 Maurice PARIS; 224, Ch. Ste-Marie, St-Louis de Gonzague, Cté Beauharnois

073319 René PAYETTE; 54, Seigneuriale, Ste-Barbe, Cté Huntingdon

073321 Roma DELISLE; 150, Seigneuriale, Ste-Barbe, Cté Huntingdon

073323 Gilles LEFEBVRE; 30, Ch. de la Baie, St-Stanislas, Cté Beauharnois

073324 Michel TAILLEFER; 24, Ch. de la Baie, St-Stanislas, Cté Beauharnois

073325 J.R. LEFEBVRE; 30, Ch. de la Baie, St-Stanislas, Cté Beauharnois

073326 Gilles MENARD; --, Ch. de la Baie, St-Stanislas, Cté Beauharnois

073327 Alcide VIAU; 8-A, Ch. de la Baie, St-Stanislas, Cté Beauharnois

073328 Mme Michel LATOUR; 6-A, Ch. de la Baie, St-Stanislas, Cté Beauharnois

073329 René VIAU; 2, Ch. de la Baie, St-Stanislas, Cté Beauharnois

073330 Yves ROUSSIN; 225, Ch. de la Baie, St-Stanislas, Cté Beauharnois

073331 Maurice COLLINS; --, Rg Hungry Bay, St-Stanislas, Cté Beauharnois

073332 Réjean ST-ONGE; 8, Petit Rang, St-Stanislas, Cté Beauharnois

1980

073333 Roch MAHEU; 2, Rang 5, St-Stanislas, Cté Beauharnois

073334 Pierre RACINE; 287, Rang 5, St-Louis de Gonzague, Cté Beauharnois

073335 Luc MAHEU; 272, Rang 5, St-Louis de Gonzague, Cté Beauharnois

073336 Polidor LEMIEUX; 259, Rang 5, St-Louis de Gonzague, Cté Beauharnois

073337 Omer FAUBERT; 249, Rang 5, St-Louis de Gonzague, Cté Beauharnois

073338 Gilbert SYLVESTRE; 245, Rang 5, St-Louis de Gonzague, Cté Beauharnois

073339 Marcel SCHINCK; 1687, Ch. de l'Ile, Ormstown, Cté Châteauguay

073340 M. MC CLINTOCK; 1541, Route 5, Ormstown, Cté Châteauguay

073341 Rodger VIEBAR; 1413, Ch. de l'Sle, Ormstown, Cté Châteauguay

073342 A. BORLAND; 1189, Ch. de l'Ile, Ormstown, Cté Châteauguay

073343 Edouard VARIN; 1011, Route 5, Ormstown, Cté Châteauguay

073344 Lewill WATT; 811, Ch. de l'Ile, Ormstown, Cté Châteauguay

073345 Wayne MC INTYRE; 611, Ch. de l'Ile, Ormstown, Cté Châteauguay

073346 David CAVERS; 343, Ch. de l'Ile, Ormstown, Cté Châteauguay

073347 David CAVERS; 252, Ch. de l'Ile, Ormstown, Cté Châteauguay

073348 R. HEATHER; 238, Ch. Fairview, Dewittville, Cté Huntingdon

073349 Hang SCOTT; 299, Ch. Fairview, Dewittville, Cté Huntingdon

073350 John YREMA; --, Ch. Fairview, Dewittville, Cté Huntingdon

073351 Thomas QUINNELL; 492, Ch. Fairview, Dewittville, Cté Huntingdon

073552 Elizabeth MC NAUGHTON; 536, Ch. Fairview, Dewittville, Cté Huntingdon

073353 Glen MOORE; 605, Ch. Fairview, Dewittville, Cté Huntingdon

073354 F.J. WILLIAMS; 113, Rue Fairview, Huntingdon, Cté Huntingdon

073355 Roland GREENBANK; --, Rue Fairview, Huntingdon, Cté Huntingdon

073356 R. MC NAUGHTON; --, Rue Fairview, Huntingdon, Cté Huntingdon

073357 Jill ROBERT; --, Rue Fairview, Huntingdon, Cté Huntingdon

073358 Marcel CHEVRIER; 1053, Rue Fairview, Huntingdon, Cté Huntingdon

073359 A. WILSON; 1101, Rue Fairview, Huntingdon, Cté Huntingdon

073360 Louis LEVINE; --, Rue Fairview, Huntingdon, Cté Huntingdon

073362 Andrew HIGGINS; 1299, Rue Fairview, Huntingdon, Cté Huntingdon

073363 Raoul PHILIBERT; 1351, Rue Fairview, Huntingdon, Cté Huntingdon

073364 Laurence BERGEVIN; 1478, Rue Fairview Est, Huntingdon, Cté Huntingdon

073365 Leslie HEATER; 5, Cr. Riverview, Huntingdon, Cté Huntingdon

073366 Luce DAOUST; 195, Rue Fairfield, Huntingdon, Cté Huntingdon

073367 Johanne ALLAN; 133, Boul. Fairhaven, Huntingdon, Cté Huntingdon

073368 Claire FOURNIER; 1401, Rue Fairview, Huntingdon, Cté Huntingdon

073369 Georges LINDSAY; 215, Route 202, Huntingdon, Cté Huntingdon

073370 J.L. MAINVILLE; 1567, Laurence Rive, Huntingdon, Cté Huntingdon

073371 Caroll MOORE; 357, Route 202, Huntingdon, Cté Huntingdon

073372 Keith CURRAN; 1575, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073373 Cullen MC GREGOR; 1685, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073374 Rose STRAIN; 1766, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073375 Pauline BLACHFORD; 1803, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073377 Ira GORDON; 1858, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073378 Donald MC GREGOR; 1926, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073379 Paul DOBRIK; 1972, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073380 Harold STEINER; 2072, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073381 Thomas QUINNEL; 2304, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073382 Adolf GABRIEL; 2288, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073383 Maurice SMITH; 2324, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073384 Michel WELMAN; 2344, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073385 M. DECLOITRE; 2368, Rue Boydsettlement, Huntingdon, Cté Huntingdon

31 G/01 (suite)

1980

073386 Lorne MC NAUGHTON; 2480, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073387 Philippe LEPINE; 2610, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073388 Otto MEYER; 2750, Rue Boydsettlement, Huntingdon, Cté Huntingdon

073389 Philippe BRUNET; 933, Ch. des Prairies, St-Anicet, Cté Huntingdon

073390 Frank COOK; 1121, Ch. des Prairies, St-Anicet, Cté Huntingdon

073391 Raoul CAZA; 1233, Ch. des Prairies, St-Anicet, Cté Huntingdon

073392 Michael MOSS; 1258, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073394 Francine LABERGE; 1105, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073395 Wilfrid PRIMEAU; 1146, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073396 J.L. RENAUD; 1122, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073397 Jules CAZA; 1083, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073398 R. STOCKDALE; 1001, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073399 Henri BRUNET; 928, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073402 Léonard BRUNET; 148, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073403 Hortémus MAINVILLE; 800, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073404 Léo BOUCHER; 640, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073405 Georges F. BOUCHER; 594, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073406 Marcel ROULEAU; 543, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073407 Walter HOBBS; 488, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073408 Laurent OSCAR; 410, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073409 Lucille POISSANT; 1310, Route Curran, St-Anicet, Cté Huntingdon

073410 Donat BILLETTE; 3895, Route Curran, St-Anicet, Cté Huntingdon

073411 François DROULERS; 1755, Ch. Leahy, St-Anicet, Cté Huntingdon

073412 Maurice DUROCHER; 1700, Ch. Leahy, St-Anicet, Cté Huntingdon

073413 Albert GOYETTE; 1664, Ch. Leahy, St-Anicet, Cté Huntingdon

073414 Henri QUENVILLE; 1620, Ch. Leahy, St-Anicet, Cté Huntingdon

073415 Edmond THURSTON; 1555, Ch. Leahy, St-Anicet, Cté Huntingdon

073416 Wayne DUHEME; 1422, Ch. Leahy, St-Anicet, Cté Huntingdon

073417 Ronald ELDER; 1505, Ch. Leahy, St-Anicet, Cté Huntingdon

073418 Raymond CAZA; 4350, Mtée Quesnel, St-Anicet, Cté Huntingdon

073419 Cécile DUHEME; 1694, Ch. des Prairies, St-Anicet, Cté Huntingdon

073420 Philippe LEGAULT; 1716, Ch. des Prairies, St-Anicet, Cté Huntingdon

073421 FERMES YVES TREPANIER INC.; 1695, Rte 236, At-Anicet, Cté Huntingdon

073422 William LANGLOIS; 1679, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073423 Marcel FOURNIER; 1506, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073424 Bruce IRVING; 1498, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073425 Georges IRVING; 1474, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073426 Roland CAZA; 1328, Ch. Riv. la Guerre, St-Anicet, Cté Huntingdon

073427 Omer VIAU; 2064, Route 3, Huntingdon, Cté Huntingdon

073428 Wilfrid LEGAULT; 2152, Rang 4, Huntingdon, Cté Huntingdon

073429 Jacques CHARTRAND; 2255, Rang 4, Huntingdon, Cté Huntingdon

073430 Joseph A. DAOUST; 2240, Rang 4, Huntingdon, Cté Huntingdon

073431 Claude ST-ONGE; 2295, Rang 4, Huntingdon, Cté Huntingdon

073432 Moritz GRUBER; --, Rang 4, Huntingdon, Cté Huntingdon

073433 J.L. TAILLEFER; 2443, Route 3, Domaine Taillefer, Cté Huntingdon

073434 André TAILLEFER; 2670, Rang 4, Huntingdon, Cté Huntingdon

073435 Roger GOYER; 3122, Route 3, Huntindgon, Cté Huntingdon

073436 Claude LEGROS; 3252, Rang 4, Huntingdon, Cté Huntingdon

073437 Honoré LEGROS; 3506, Route 4, Huntingdon, Cté Huntingdon

073438 Joseph VIAU; 1206, Ch. Smeley, Huntingdon, Cté Huntingdon

073440 Kenneth WALSH; 450, Route 3, Huntingdon, Cté Huntingdon

1980

073441 John RYAN; 3340, Ch. Ridge, Huntingdon, Cté Huntingdon

073443 Jean PELLETIER; 3164, Ch. Ridge, Huntingdon, Cté Huntingdon

073444 Daniel GALIPEAU; 2982, Ch. Ridge, Huntingdon, Cté Huntingdon

073445 Derwyn LEGAULT; 2996, Ch. Ridge, Huntingdon, Cté Huntingdon

073446 Willie O'CONNOR; 2871, Ch. Ridge, Huntingdon, Cté Huntingdon

073447 J.P. PRINCE; 2816, Route 3, Huntingdon, Cté Huntingdon

073448 Elmer DUHEME; 2746, Route 3, Huntingdon, Cté Huntingdon

073449 Léopold TREPANIER; 222, Rang 5, St-Louis de Gonzague, Cté Huntingdon

073450 André LEROUX; 212, Rang 5, St-Louis de Gonzague, Cté Huntingdon

073451 Philip MONTCALM; 205, Rang 5, St-Louis de Gonzague, Cté Huntingdon

073452 Omer PERRAS; 195, Rang 5, St-Louis de Gonzague, Cté Huntingdon

073453 Edgar PRIMEAU; 185, Rang 5, St-Louis de Gonzague, Cté Huntingdon

073454 Jean ROBERGE; 174, Rang 5, St-Louis de Gonzague, Cté Huntingdon

073455 P.E. GAGNON; 159, Rang 5, St-Louis de Gonzague, Cté Huntingdon

073456 Cécile RENAUD; 16, Rang 5, St-Stanislas, Cté Beauharnois

073458 Sylvio BRIERE; 24, Rang 5, St-Stanislas, Cté Beauharnois

073459 Mario AMADEI; 15, Rang 5, St-Stanislas, Cté Beauharnois

073460 Paul DEBONVILLE; 19, Rang 5, St-Stanislas, Cté Beauharnois

073461 Omer BEAULIEU; 36, Rang 5, St-Stanislas, Cté Beauharnois

073462 Ronald SPAIN; 23, Rang 5, St-Stanislas, Cté Beauharnois

073463 René VINCENT; 42, Rang 5, St-Stanislas, Cté Beauharnois

073464 Denis MAJOR; 47-A, Rang 5, St-Stanislas, Cté Beauharnois

073465 Monique MAJOR; 29, Rang 5, St-Stanislas, Cté Beauharnois

073466 Normand DEMEULE; 33-A, Rang 5, St-Stanislas, Cté Beauharnois

073467 Lucie ARCHAMBAULT; 35, Rang 5, St-Stanislas, Cté Beauharnois

073468 Maximilien VINCENT; 37, Rang 5, St-Stanislas, Cté Beauharnois

073469 Roland VINCENT; 56, Rang 5, St-Stanislas, Cté Beauharnois

073470 Arthur DAOUST; 60, Rang 5, St-Stanislas, Cté Beauharnois

073471 Lionel MAHEU; 64, Rang 5, St-Stanislas, Cté Beauharnois

073472 Horace BERGERON; 66, Rang 5, St-Stanislas, Cté Beauharnois

073473 Armand TAILLEFER; --, Mtée du Village, St-Stanislas, Cté Beauharnois

073474 Viateur BOISSONNEAULT; 49, Rue Boissonneault, St-Stanislas, Cté Beauharnois

073475 Michel MAILLOT; 46, Mtée du Village, St-Stanislas, Cté Beauharnois

073476 Wilfrid VINCENT; 70, Rang 5, St-Stanislas, Cté Beauharnois

073477 Léopold PICARD; 74, Rang 5, St-Stanislas, Cté Beauharnois

073479 Maurice PICARD; 59, Rang 5, St-Stanislas, Cté Beauharnois

073480 Aurel PICARD; 78, Rang 5, St-Stanislas, Cté Beauharnois

073481 Yvon LABELLE; 65, Rang 5, St-Stanislas, Cté Beauharnois

073482 Laurent FORTIER; 84, Rang 5, St-Stanislas, Cté Beauharnois

073483 Jean-Pierre PEPIN; 67, Rang 5, St-Stanislas, Cté Beauharnois

073485 Robert CRETE; 574, Mtée de Dewittville, Huntingdon, Cté Huntingdon

073486 R. LAMOUNTAIN; --, Mtée de Dewittville, Huntingdon, Cté Huntingdon

073487 Allister NEELY; 990, Mtée de Dewittville, Huntingdon, Cté Huntingdon

073488 Denis DUNNUM; 2068, Ch. Gore, Hinchinbrook, Cté Huntingdon

073489 Edouard VOIPAN; 2009, Ch. Gore, Hinchinbrook, Cté Huntingdon

073490 Albert LEBOEUF; --, Ch. Gore, Hinchinbrook, Cté Huntingdon

073491 Roger BARRETTE; 438, Route 202, Huntingdon, Cté Huntingdon

073492 Robert ST-AUBIN; --, Route 202, Huntingdon, Cté Huntingdon

073493 Alfred DESCHAMBAULT; 1151, Route 202, Hinchinbrook, Cté Huntingdon

073494 J.R. DESCHAMBAULT; 1187, Route 202, Hinchinbrook, Cté Huntingdon

073495 Gérard COCHER; 1248, Route 202, Hinchinbrook, Cté Huntingdon

31 G/01 (suite)

1980

073496 Philippe GALIPEAU; 1326, Route 202, Hinchinbrook, Cté Huntingdon
073497 Néel DESGROSEILLERS; 1384, Route 202, Hinchinbrook, Cté Huntingdon
073498 Louis DESGROSEILLERS; 1438, Route 202, Hinchinbrook, Cté Huntingdon
073499 Pearl FENNELL; 1099, Route Rurale 1, Huntingdon, Cté Huntingdon
073500 Joseph ROBERTS; 1147, Ch. Gore, Hinchinbrook, Cté Huntingdon
073501 M. WHEALON; 1182, Ch. Gore, Hinchinbrook, Cté Huntingdon
073502 Léo ST-ONGE; 1213, Ch. Gore, Hinchinbrook, Cté Huntingdon
073503 Edouard DINEEN; 1310, Ch. Gore, Hinchinbrook, Cté Huntingdon
073504 Michelle BEAUDETTE; 1362, Ch. Gore, Hinchinbrook, Cté Huntingdon
073505 J.A.B. MINER; 1383, Ch. Gore, Hinchinbrook, Cté Huntingdon
073506 James ANDERSON; 2122, Ch. Gore, Hinchinbrook, Cté Huntingdon
073507 Dybka SIEGMUND; --, Ch. Gore, Hinchinbrook, Cté Huntingdon
073508 Irène MILJOUR; 1944, Ch. Gore, Hinchinbrook, Cté Huntingdon
073509 Melvin GRAHAM; 1859, Ch. Gore, Hinchinbrook, Cté Huntingdon
073510 Oscar USEREAU; 1844, Ch. Gore, Hinchinbrook, Cté Huntingdon
073511 Laval BRASSARD; 1775, Ch. Gore, Hinchinbrook, Cté Huntingdon
073512 Stephen FORSTER; 1706, Ch. Gore, Hinchinbrook, Cté Huntingdon
073513 Willy KESSLER; 1681, Ch. Gore, Hinchinbrook, Cté Huntingdon
073514 Réginald TAYLOR; 1565, Ch. Gore, Hinchinbrook, Cté Huntingdon
073515 Karl ANDERSON; --, Ch. Gore, Hinchinbrook, Cté Huntingdon
073518 Tommy CROSS; 1434, Ch. Gore, Hinchinbrook, Cté Huntingdon
073519 Earl PRINGLE; 1227, Ch. Gore, Hinchinbrook, Cté Huntingdon
073520 Léonard DEEGAN; 1926, Ch. Rivière, Huntingdon, Cté Huntingdon
073521 Bertha WARNER; 1909, Ch. Rivière, Huntingdon, Cté Huntingdon
073522 George HAYTER; 1951, Ch. Rivière, Huntingdon, Cté Huntingdon
073523 David MCCOY; 2029, Ch. Rivière, Huntingdon, Cté Huntingdon
073524 Maurice DURANCEAU; 2114, Ch. Rivière, Huntingdon, Cté Huntingdon
073525 Marie-Reine DURANCEAU; 2174, Ch. Rivière, Huntingdon, Cté Huntingdon
073526 Paul-Emile DESCHAMBEAULT; 2481, Ch. Rivière, Huntingdon, Cté Huntingdon
073527 Jeanne CASA; 2632, Ch. Rivière, Huntingdon, Cté Huntingdon
073529 Joseph RENAUD; 126, Ch. Lost Nation, Huntingdon, Cté Huntingdon
073530 Richard DUBOIS; 203, Ch. Lost Nation, Huntingdon, Cté Huntingdon
073531 Jean-Marc VIAU; --, Rang 5, St-Stanislas, Cté Beauharnois
073532 Daniel LEDUC; --, Route Rurale 4, Huntingdon, Cté Huntingdon
073533 Lucien ALLARD; --, Ch. Hungry Bay, St-Stanislas, Cté Beauharnois
073534 Emilien MONTPETIT; 38, Ch. Hungry Bay, St-Stanislas, Cté Beauharnois
073535 Lucile LALONDE; --, Ch. Hungry Bay, St-Stanislas, Cté Beauharnois
073536 Maurice BERTHIAUME; 110, Ch. Hungry Bay, St-Stanislas, Cté Beauharnois
073537 Colette CARON; 151, Ch. Hungry Bay, St-Stanislas, Cté Beauharnois
073538 Roger LAPOINTE; 16, Av. des Villes, St-Stanislas, Cté Beauharnois
073539 Léo DORAIS; 75, Av. Couchon, St-Stanislas, Cté Beauharnois
073540 Lucien BONHOMME; 67, Av. Couchon, St-Stanislas, Cté Beauharnois
073541 Albert LEMIEUX; 53, Av. Couchon, St-Stanislas, Cté Beauharnois
073542 Marius SCHOOFS; --, Av. Couchon, St-Stanislas, Cté Beauharnois
073543 Léo BOYER; --, Boul. Edgar-Hébert, St-Stanislas, Cté Beauharnois
073544 Guy MARCHAND JR; 40, Boul. Edgar-Hébert, St-Stanislas, Cté Beauharnois
073545 Hélène VALLEE; 44, Ch. de la Baie, Ste-Barbe, Cté Huntingdon
073547 Roland TAILLEFER; 123, Ch. de la Baie, Ste-Barbe, Cté Huntingdon
073548 M. GALIPEAU; 440, Ch. du Lac, Ste-Barbe, Cté Huntingdon
073549 Napoléon POULIN; 47, Ch. du Lac, Ste-Barbe, Cté Huntingdon
073550 Laurent FORTIER; 438, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon

1980

073551 J.P. PERRAS; 417, Route 132, Ste-Barbe, Cté Huntingdon
073552 Richmond LOISELLE; 366, Route 132, Ste-Barbe, Cté Huntingdon
073553 René BRISSON; 314, Route 132, Ste-Barbe, Cté Huntingdon
073554 Claude REPENTIGNY; 312, Route 132, Ste-Barbe, Cté Huntingdon
073555 Léo TAILLEFER; 200, Route 132, Ste-Barbe, Cté Huntingdon
073557 Normand BRISSON; 56, Route 132, Ste-Barbe, Cté Huntingdon
073558 Gilles POUPART; 43, Route 132, Ste-Barbe, Cté Huntingdon
073559 Gaspard BRISSON; 3, Rang 6, Ste-Barbe, Cté Huntingdon
073560 André MIGNONNE; 38, Rang 6, Ste-Barbe, Cté Huntingdon
073561 Michel DESJARDINS; 119, Rang 6, Ste-Barbe, Cté Huntingdon
073562 J.M. BRISSON; 138, Rang 6, Ste-Barbe, Cté Huntingdon
073563 Robert MARQUETTE; 197, Rang 6, Ste-Barbe, Cté Huntingdon
073564 Donat DAVID; 189, Rang 6, Ste-Barbe, Cté Huntingdon
073565 Gaston DOUCET; 196, Rang 6, Ste-Barbe, Cté Huntingdon
073566 Alain DAOUST; 230, Route 132, Ste-Barbe, Cté Huntingdon
073567 Claude BRISSON; 244, Rang 6, Ste-Barbe, Cté Huntingdon
073568 Laurent BRISSON; 282, Rang 6, Ste-Barbe, Cté Huntingdon
073569 Fernand DAOUST; 358, Rang 6, Ste-Barbe, Cté Huntingdon
073571 Léo OUELLETTE; 575, Rang du Ruban, Ste-Barbe, Cté Huntingdon
073572 Robert GUORY; --, Rang du Ruban, Ste-Barbe, Cté Huntingdon
073573 Yvan POULIN; 5221, Mtée du Lac, Ste-Barbe, Cté Huntingdon
073574 Alfred GIROUARD; 1305, Route Rurale 4, Huntingdon, Cté Huntingdon
073575 Adrian SPARROW; --, Route Rurale 4, Huntingdon, Cté Huntingdon
073576 David RANKIN; --, Ch. New Erin, Huntingdon, Cté Huntingdon
073577 Pierre BOISVENUE; 730, Ch. New Erin, Huntingdon, Cté Huntingdon
073578 Warren RANKIN; 725, Ch. New Erin, Huntingdon, Cté Huntingdon
073579 Jean-René LEGAULT; 721, Ch. New Erin, Huntingdon, Cté Huntingdon
073580 E.D. TREPANIER; 677, Ch. New Erin, Huntingdon, Cté Huntingdon
073581 Jacques LEGAULT; 597, Ch. New Erin, Huntingdon, Cté Huntingdon
073582 André MARQUIS; 512, Ch. New Erin, Huntingdon, Cté Huntingdon
073583 Donald DEYETTE; 2717, Route Rurale 3, Huntingdon, Cté Huntingdon
073584 J.P. TAILLEFER; 2660, Ch. Ridge, Huntingdon, Cté Huntingdon
073585 André BILLETTE; 2550, Ch. Ridge, Huntingdon, Cté Huntingdon
073586 Hugh SUTHERLAND; 2452, Ch. Ridge, Huntingdon, Cté Huntingdon
073587 Edgar GRENON; 351, Route 132, St-Anicet, Cté Huntingdon
073588 André MANESSIS; 409, Route 132, St-Anicet, Cté Huntingdon
073589 Joseph HAYMAN; 273, 41ième Avenue, St-Anicet, Cté Huntingdon
073590 P. MERCIER; 417, Pointe French, St-Anicet, Cté Huntingdon
073591 J.P. LORANGE; 596, Route 132, St-Anicet, Cté Huntingdon
073592 Estelle CHRETIEN; 648, Route 132, St-Anicet, Cté Huntingdon
073593 Guy HEBERT; 236, 161ième Avenue, St-Anicet, Cté Huntingdon
073594 Normand LEGAULT; 729, Route 132, St-Anicet, Cté Huntingdon
073596 André SAUVE; 811, Route 132, St-Anicet, Cté Huntingdon
073597 Walter LACK; 233, 291ième Avenue, St-Anicet, Cté Huntingdon
073598 Gaétan LACHANCE; 719, 311ième Avenue, St-Anicet, Cté Huntingdon
073599 Dorian GUERIN; 856, Ch. Génier, St-Anicet, Cté Huntingdon
073600 Marc MICHAEL; 985, Route 132, St-Anicet, Cté Huntingdon
073601 Georges HEPWORTH; 1080, Ch. du Lac, St-Anicet, Cté Huntingdon
073602 Mme G. POLIQUIN; --, Ile Cuisy, St-Anicet, Cté Huntingdon
073603 Raymond SAMPSON; 838, Ch. Smellie, Huntingdon, Cté Huntingdon
073604 John LUNDERGAN; 3960, Ch. Cara Front, Huntingdon, Cté Huntingdon

31 G/01 (suite)

1980

073605 Joseph ARIAGNO; 4343, Ch. Corn Front, Huntingdon, Cté Huntingdon
073607 Stanley WILBURN; 4127, Route Rurale 3, Huntingdon, Cté Huntingdon
073608 Jerry MC DONAGH; 3971, Route Rurale 3, Huntingdon, Cté Huntingdon
073609 Garfield BEANE; 3808, Route Rurale 3, Huntingdon, Cté Huntingdon
073610 Walter O'CONNOR; 3793, Route Rurale 3, Huntingdon, Cté Huntingdon
073611 Ovila FORGET; --, Route Rurale 3, Huntingdon, Cté Huntingdon
073612 Gérald LALLEMAND; 4350, Ch. Ridge, Huntingdon, Cté Huntingdon
073613 Georges MESSIER; 802, Ch. Carr, Huntingdon, Cté Huntingdon
073614 David COFFEY; 4566, Route Rurale 2, Huntingdon, Cté Huntingdon
073615 Mme Louis HART; 4935, Route Rurale 2, Huntingdon, Cté Huntingdon
073616 Guy COTE; 5056, Ch. Ridge, Huntingdon, Cté Huntingdon
073617 Verina OUIMET; 5149, Ch. Ridge, Huntingdon, Cté Huntingdon
073618 Olivier LEBLANC; 5190, Ch. Ridge, Huntingdon, Cté Huntingdon
073619 Lawrence MC DONAGH; 5293, Route Rurale 2, Huntingdon, Cté Huntingdon
073620 Walter ROBICHAUD; 4750, Lee's Corner, St-Agnès de Dundee, Cté Huntingdon
073621 Roger VERPAELST; 4333, Mtée Cazaville, St-Agnès de Dundee, Cté Huntingdon
073622 Michael FINNAGEN; 2754, Ch. Leahy, St-Anicet, Cté Huntingdon
073624 Roger ROUSSEAU; 2648, Ch. Leahy, St-Anicet, Cté Huntingdon
073625 Wilrose COTE; 2029, Ch. Leahy, St-Anicet, Cté Huntingdon
073626 Bernard BOISVERT; 1973, Ch. Leahy, St-Anicet, Cté Huntingdon
073627 Hughes DUMAINE; 232, Ch. Carr, Huntingdon, Cté Huntingdon
073628 Clayton LEGAULT; 1158, Ch. du Lac, St-Anicet, Cté Huntingdon
073630 Albert DOTON; 1131, Route 132, St-Anicet, Cté Huntingdon
073631 André HART; 1065, Route 132, St-Anicet, Cté Huntingdon
073632 Marcel DION; 954, Route 132, St-Anicet, Cté Huntingdon
073633 Raymond DUBOIS; 263, Ch. Lost Nation, Huntingdon, Cté Huntingdon
073635 Lorrayne O'CONNELL; 1212, Ch. des Outardes, Ormstown, Cté Châteauguay
073636 Laurence TAMMARILL; 760, Ch. des Outardes, Ormstown, Cté Châteauguay
073637 Lyman SMITH; 348, Ch. des Outardes, Ormstown, Cté Châteauguay
073638 Arthur COULOMBE; 102, Ch. des Outardes, Ormstown, Cté Châteauguay
073639 Marinus LAMBERTSON; --, Ch. Boydsettlement, Hinchinbrook, Cté Huntingdon
073640 Christophe MUELLER; --, Ch. Boydsettlement, Hinchinbrook, Cté Huntingdon
073641 Hellen BULOW; 2548, Ch. Boydsettlement, Hinchinbrook, Cté Huntingdon
073642 René DECLOITRE; 2350, Ch. Boydsettlement, Hinchinbrook, Cté Huntingdon
073643 Patrick PASTERKOWSKI; 2150, Ch. Boydsettlement, Hinchinbrook, Cté Huntingdon
073644 William ARTHUR; 2012, Ch. Boydsettlement, Hinchinbrook, Cté Huntingdon
073645 Debbie FORGET; 1909, Ch. Boydsettlement, Hinchinbrook, Cté Huntingdon
073646 Léo CURRAN; 300, Route 202, Hinchinbrook, Cté Huntingdon
073647 Raoul DAVID; --, Ch. Athelstan, Huntingdon, Cté Huntingdon
073648 Lise MONGEON; 2285, Ch. Athelstan, Huntingdon, Cté Huntingdon
073649 John REID; 1251, Ch. Fairview, Huntingdon, Cté Huntingdon
073650 Aldée LEDUC; --, Route Rurale 2, Elgin, Cté Huntingdon
073651 Michael ARNOLD; --, Route Rurale 2, Elgin, Cté Huntingdon
073652 Milton ARTHUR; --, Route Rurale 2, Elgin, Cté Huntingdon
073653 Willie ARTHUR; --, Route Rurale 2, Elgin, Cté Huntingdon
073654 Normand ARCHIE; --, Route Rurale 2, Elgin, Cté Huntingdon
073655 Wayne GOURGEY; --, Route Rurale 2, Elgin, Cté Huntingdon
073656 Garnet GOURGEY; --, Route Rurale 2, Elgin, Cté Huntingdon
073657 Wayne GOURGEY; --, Route Rurale 2, Elgin, Cté Huntingdon
073658 Georges BLAKEMAN; --, Route Rurale 2, Elgin, Cté Huntingdon
073659 Brigitte MEUNIER; --, 4ième Concession, Elgin, Cté Huntingdon

1980

073660 Alex BERNIER; --, 4ième Concession, Elgin, Cté Huntingdon
073661 A.N. ANTAYA; --, 4ième Concession, Elgin, Cté Huntingdon
073662 Pierre CARTIER; --, 4ième Concession, Elgin, Cté Huntingdon
073663 P.E. LAVOIE; --, 4ième Concession, Elgin, Cté Huntingdon
073664 G.R. LEDUC; --, 4ième Concession, Elgin, Cté Huntingdon
073666 Frank DEURIES; --, 3ième Concession, Elgin, Cté Huntingdon
073667 Kenneth WRIGHT; --, Route Rurale 2, Elgin, Cté Huntingdon
073668 Tom BROOKS; --, Route Rurale 2, Elgin, Cté Huntingdon
073669 Marshall HOOKER; --, Route Rurale 2, Elgin, Cté Huntingdon
073670 James GAVIN; --, Route Rurale 2, Elgin, Cté Huntingdon
073671 B. ELDER; --, Route Rurale 2, Elgin, Cté Huntingdon
073672 William WATSON; --, Route Rurale 2, Elgin, Cté Huntingdon
073674 Kay HALL; --, Ch. Watson Side, Elgin, Cté Huntingdon
073675 CLUB DE GOLF TROUT RIVER; --, Ch. Watson Side, Elgin, Cté Huntingdon
073676 André POIRIER; --, 1ere Concession, Elgin, Cté Huntingdon
073677 R. DESMAN; --, Route Rurale 2, Elgin, Cté Huntingdon
073678 Mary L.-WILLS; --, Route Rurale 2, Elgin, Cté Huntingdon
073679 A. GOODFELLOW; --, 1ere Concession, Elgin, Cté Huntingdon
073680 W. BROWN; --, 1ere Concession, Elgin, Cté Huntingdon
073681 Lyle DUMIME; --, 1ere Concession, Elgin, Cté Huntingdon
073682 Donald EBBETT; --, 1ere Concession, Elgin, Cté Huntingdon
073683 Simon PAUZE; --, 1ere Concession, Elgin, Cté Huntingdon
073684 Simon PAUZE; --, 1ere Concession, Elgin, Cté Huntingdon
073685 Brien FEENY; 669, Ch. Lost Nation, Hinchinbrook, Cté Huntingdon
073686 Dan MURPHY; 638, Ch. Lost Nation, Hinchinbrook, Cté Huntingdon
073687 John FEENY; 529, Ch. Lost Nation, Hinchinbrook, Cté Huntingdon
073688 Donald FEENY; 547, Ch. Lost Nation, Hinchinbrook, Cté Huntingdon
073689 P.E. LANIEL; 367, Ch. Lost Nation, Hinchinbrook, Cté Huntingdon
073690 C.A. CAMERON; 335, Ch. Lost Nation, Hinchinbrook, Cté Huntingdon
073691 Georges LEROIS; 2692, Ch. River, Hinchinbrook, Cté Huntingdon
073692 Réal TAILLEFER; 27, Ch. Taillefer, Hinchinbrook, Cté Huntingdon
073694 William ORR; 2848, Ch. River, Hinchinbrook, Cté Huntingdon
073695 Robert ARTHUR; 2894, Ch. Power Court, Hinchinbrook, Cté Huntingdon
073696 DOCKENDALE FARM; 2896, Ch. Power Court, Athelstan, Cté Huntingdon
073697 Jacques DOMPIERRE; --, 1ere Concession, Elgin, Cté Huntingdon
073698 B. LECLUESE; --, 1ere Concession, Elgin, Cté Huntingdon
073699 Dan MYRES; --, 1ere Concession, Elgin, Cté Huntingdon
073700 Madeleine PATENAUDE; --, 1ere Concession, Elgin, Cté Huntingdon
073701 Gilles MAURICE; --, 1ere Concession, Elgin, Cté Huntingdon
073702 Roger GERMAIN; --, 1ere Concession, Elgin, Cté Huntingdon
073703 J.C. DESCHAMPS; --, 1ere Concession, Elgin, Cté Huntingdon
073705 André GIRBAULT; --, 1ere Concession, Elgin, Cté Huntingdon
073706 F.B. BLEAKNEY; --, 1ere Concession, Elgin, Cté Huntingdon
073707 H. SHEARER; --, Ch. Shearer, Elgin, Cté Huntingdon
073708 Donald GRANT; --, Ch. Shearer, Elgin, Cté Huntingdon
073709 John EBBITT; --, 1ere Concession, Elgin, Cté Huntingdon
073710 Mme John EBBITT; --, 1ere Concession, Elgin, Cté Huntingdon
073711 G.M. VINNETTE; --, Ch. Jamieson, Elgin, Cté Huntingdon
073713 Louis MILONAS; --, 1ere Concession, Elgin, Cté Huntingdon
073714 Dimitrios SARIDAKIS; --, 1ere Concession, Elgin, Cté Huntingdon
073715 John MORAITAKIS; 17, Route Rurale 1, Hinchinbrook, Cté Huntingdon

31 G/01 (suite)

1980

073716 Margarette MONETTE; 3716, Route Rurale 1, Hinchinbrook, Cté Huntingdon

073717 Arthur LEGAULT; 3796, Route Rurale 1, Hinchinbrook, Cté Huntingdon

073718 C. PAYEUR; 3840, Route Rurale 1, Hinchinbrook, Cté Huntingdon

073719 CIE AQUAMATURE; 3912, Route Rurale 1, Hinchinbrook, Cté Huntingdon

073720 Carmen PERKINS; 3542, Ch. River, Hinchinbrook, Cté Huntingdon

073721 Cancrède ROYER; --, Ch. River, Hinchinbrook, Cté Huntingdon

073722 Morris MCLEAN; 81, Ch. Ridge, Hinchinbrook, Cté Huntingdon

073723 Archie MOWAT; 156, Ch. Ridge, Hinchinbrook, Cté Huntingdon

073724 Robert LANCOL; 283, Ch. Brook, Hinchinbrook, Cté Huntingdon

073726 Wesley JAMIESON; 126, Ch. Brook, Hinchinbrook, Cté Huntingdon

073727 Daniel TULLE; 1997, Lac Moonlight, Hinchinbrook, Cté Huntingdon

073728 Raymond FORTIN; 2086, Lac Moonlight, Hinchinbrook, Cté Huntingdon

073729 Normand BRODEUR; 168, Ch. Brook, Hinchinbrook, Cté Huntingdon

073730 Gordon INGRAM; 237, Ch. Brook, Hinchinbrook, Cté Huntingdon

073731 Wayne FERNS; 248, Ch. Brook, Hinchinbrook, Cté Huntingdon

073732 David FLAHERTY; 308, Ch. Brook, Hinchinbrook, Cté Huntingdon

073733 Gérald DAIGNAULT; --, Ch. Brook, Hinchinbrook, Cté Huntingdon

073734 Jerry BERNATCHEY; 664, Ch. Brook, Hinchinbrook, Cté Huntingdon

073735 Hells Angels; 814, Ch. Brook, Hinchinbrook, Cté Huntingdon

073736 Jacques LAFLAMME; 792, Ch. Brook, Hinchinbrook, Cté Huntingdon

073737 Louis G. CAZA; 1177, Route 132, St-Anicet, Cté Huntingdon

073738 Yvette DAIGNAULT; 1200, 431ème Avenue, St-Anicet, Cté Huntingdon

073739 Pierre MONTPETIT; 1260, Ch. du Lac, St-Anicet, Cté Huntingdon

073740 Roger LAPERLE: --, Mtée Quesnel, St-Anicet, Cté Huntingdon

073741 René SAUVE; 1557, Mtée Quesnel, St-Anicet, Cté Huntingdon

073742 Roger LEDUC; 1135, Mtée Quesnel, St-Anicet, Cté Huntingdon

073743 Roger LURASCHI; 858, Mtée Quesnel, St-Anicet, Cté Huntingdon

073744 Maurice BEAUFILS; --, Mtée Quesnel, St-Anicet, Cté Huntingdon

073745 Michel WART; 490, Mtée Quesnel, St-Anicet, Cté Huntingdon

073746 Claude Gilles PILON; --, Mtée Quesnel, St-Anicet, Cté Huntingdon

073747 Yvon LATREILLE; 550, Mtée Quesnel, St-Anicet, Cté Huntingdon

073749 Alpha CAZA; 1845, rue St-Charles, St-Anicet, Cté Huntingdon

073750 Ferme MON ESPOIR Inc.; 1897, rue St-Charles, St-Anicet, Cté Huntingdon

073752 Roland QUESNEL; 1926, rue St-Charles, St-Anicet, Cté Huntingdon

073753 Bruno QUESNEL, 1926, rue St-Charles, St-Anicet, Cté Huntingdon

073754 Roger CAZA; 1932, rue St-Charles, St-Anicet, Cté Huntingdon

073755 Roger CAZA; 1932, rue St-Charles, St-Anicet, Cté Huntingdon

073756 Clément CAZA; 1967, rue St-Charles, St-Anicet, Cté Huntingdon

073757 E. DAOUST; 1990, rue St-Charles, St-Anicet, Cté Huntingdon

073758 J.C. LEFEBVRE; 2295, Route 138, Godmanchester, Cté Huntingdon

073759 Joseph KELLY; 2398, Route 138, Godmanchester, Cté Huntingdon

073760 George ROBB; 2484, Route 138, Godmanchester, Cté Huntingdon

073761 Marcel FORGET; 2571, Route 138, Godmanchester, Cté Huntingdon

073762 Wilfred OVANS; --, Route 138, Godmanchester, Cté Huntingdon

073763 Elisabeth PATERSON; 2699, Route 138, Godmanchester, Cté Huntingdon

073764 Claude LEDUC; 2750, Route 138, Godmanchester, Cté Huntingdon

073765 Ross LACEY; 2788, Route 138, Godmanchester, Cté Huntingdon

073766 Marcel LATREILLE; --, Route 138, Godmanchester, Cté Huntingdon

073767 Donald RENNIE; 2895, Route 138, Godmanchester, Cté Huntingdon

073768 M. THURSTON; 2977, Route 138, Godmanchester, Cté Huntingdon

073769 Diane VAUCHER; 3098, Route 138, Godmanchester, Cté Huntingdon

1980

073770 Ron ANDERSON; 3208, Route 138, Godmanchester, Cté Huntingdon

073771 Joseph RICHER; --, Ch. Smellie Side, Godmanchester, Cté Huntingdon

073772 Conrad CORRADI; 414, Ch. Smellie Side, Godmanchester, Cté Huntingdon

073773 Sheryl ROY; 555, Ch. Smellie Side, Godmanchester, Cté Huntingdon

073774 Edouard LEMON; 611, Ch. Smellie Side, Godmanchester, Cté Huntingdon

073775 Claude ROSS; 1455, Mtée Quesnel, St-Anicet, Cté Huntingdon

073776 Cornelius BUERMANS; 3541, Route 138, Godmanchester, Cté Huntingdon

073777 Russel FORGET; 3822, Route Rurale 2, Godmanchester, Cté Huntingdon

073778 Bernard DEMERS; 3904, Route 138, Godmanchester, Cté Huntingdon

073779 Ryamond ROUER; 3945, Route 138, Godmanchester, Cté Huntingdon

073780 Georges TAMMILL; 4048, Route 138, Godmanchester, Cté Huntingdon

073781 J.M. SMIELLIE; 4100, Route 138, Godmanchester, Cté Huntingdon

073782 Robidoux TERRANCE; --, Route Rurale 2, Huntingdon, Cté Huntingdon

073783 Adrien SUNDERT; 5003, Route Rurale 2, Godmanchester, Cté Huntingdon

073784 Yvan LALONDE; 4975, Route Rurale 2, Huntingdon, Cté Huntingdon

073785 Jack TANNAHILL; 4895, Route Rurale 2, Huntingdon, Cté Huntingdon

073786 Molly KUZECK; 4751, Route Rurale 2, Godmanchester, Cté Huntingdon

073787 Oliver MARKTELON; 4734, Route Rurale 2, Godmanchester, Cté Huntingdon

073788 Edgar LEBLANC; 4545, Route 138, Godmanchester, Cté Huntingdon

073789 Maurice LEGAULT; 471, Ch. New Erin, Huntingdon, Cté Huntingdon

073791 Marion TREPANIER; 653, Ch. New Erin, Huntingdon, Cté Huntingdon

073793 Lucien VINCENT; 409, Ch. New Erin, Huntingdon, Cté Huntingdon

073794 Eugène LEGAULT; 351, Ch. New Erin, Huntingdon, Cté Huntingdon

073795 Denis LEGAULT; 330, Ch. New Erin, Huntingdon, Cté Huntingdon

073797 Michel DESJARDINS; 320, Ch. New Erin, Huntingdon, Cté Huntingdon

073798 Michel MALO; 270, Ch. New Erin, Huntingdon, Cté Huntingdon

073799 Laurentien VINCENT; 271, Ch. New Erin, Huntingdon, Cté Huntingdon

073800 Réal DAOUST; 214, Ch. New Erin, Huntingdon, Cté Huntingdon

073801 STARR; 210, Ch. New Erin, Huntingdon, Cté Huntingdon

073802 Réal CHARTRAND; 139, Ch. New Erin, Huntingdon, Cté Huntingdon

073803 Ayeed SOAR; 123, Ch. New Erin, Huntingdon, Cté Huntingdon

073804 Yvan LEDUC; 108, Ch. New Frin, Huntingdon, Cté Huntingdon

073805 Micheline VACHON; --, Route Rurale 4, Huntingdon, Cté Huntingdon

073806 Germain JEANRIE; --, Route Rurale 4, Huntingdon, Cté Huntingdon

073807 Mary E. WALSH; 1017, Route Rurale 4, Huntingdon, Cté Huntingdon

073808 Denise B. LAZURE; 169, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073809 Rodolphe CHARLAND; 321, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073810 Douglas MASON; 466, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073811 Anthime DAIGNEAULT; 481, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073812 J.G. RIENDEAU; 509, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073813 Donald HOOKER; 608, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073814 Adrien BOHEMEN; 777, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073815 E.G. GREEN; 820, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073816 H.G. GREEN; 924, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073817 Leslie GREER; 947, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073818 Raymond BAZINET; 1050, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073819 André GIGUERE; 1082, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073820 Garth CAVERS; 1444, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073821 Merrel GREER; 1104, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073822 Roger DAOUST; 1189, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073823 Russel MC DOUGALL; 1301, Ch. Haute-Concession, Ormstown, Cté Châteauguay

31 G/01 (suite)

1980

073824 Richard MAC DOUGALL; 1508, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073825 Pierre BONENEN; 1539, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073826 Stuart DUNCAN; 5078, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073827 Donald GRUER; 1687, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073828 John RAMBER; 1720, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073830 Donald GRUER; 1711, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073831 Glen OVENS; 228, Route Rurale 1, Ormstown, Cté Châteauguay

073832 Eddie HOOKER; --, Route Rurale 1, Ormstown, Cté Châteauguay

073834 John SHOWDUN; 474, Route 201, Ormstown, Cté Châteauguay

073835 Claude RIENDEAU; 1915, Ch. Basse-Concession, Ormstown, Cté Châteauguay

073836 Lloyd SPROULE; 1930, Ch. Basse-Concession, Ormstown, Cté Châteauguay

073837 Austin SPROULE; 2096, Ch. Basse-Concession, Ormstown, Cté Châteauguay

073838 Thomas GOURLAY; 2113, Ch. Basse-Concession, Ormstown, Cté Châteauguay

073839 Carl REMBER; 522, Route 201, Ormstown, Cté Châteauguay

073841 Roger DANDURAND; 787, Route 201, Ormstown, Cté Châteauguay

073842 Oswald PRIMEAU; 840, Route 201, Ormstown, Cté Châteauguay

073843 Iwin MC DOUGALL; 1447, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073844 Rodolphe CHARLAND; 401, Ch. Haute-Concession, Ormstown, Cté Châteauguay

073845 Edmond LEDUC; 657, Ch. Connaught, Huntingdon, Cté Huntingdon

073846 Roger ST-ONGE; 931, Ch. Connaught, Huntingdon, Cté Huntingdon

073847 P.E. LAPERGE; 986, Ch. Connaught, Huntingdon, Cté Huntingdon

073848 J.F. HOLLAND; 1041, Ch. Connaught, Huntingdon, Cté Huntingdon

073849 Paul BEAUCHAMP; 1034, Ch. Connaught, Huntingdon, Cté Huntingdon

073850 James LAMB; 1017, Ch. Connaught, Huntingdon, Cté Huntingdon

073851 Steve LOUDSOOF; 1101, Ch. Connaught, Huntingdon, Cté Huntingdon

073852 Roger ST-ONGE; 1196, Ch. Connaught, Huntingdon, Cté Huntingdon

073853 FERME TODDCREST ENR.; 1292, Ch. Connaught, Huntingdon, Cté Huntingdon

073855 FERME TODDCREST ENR.; 1256, Ch. Connaught, Huntingdon, Cté Huntingdon

073856 Bernard BEAUDIN; 1527, Ch. Connaught, Huntingdon, Cté Huntingdon

073857 Clayton MURPHY; 1814, Ch. New Erin, Huntingdon, Cté Huntingdon

073858 Ronald BOUCHER; 1207, Ch. New Erin, Huntingdon, Cté Huntingdon

073859 J. Arthur CHARTRAND; 1130, Ch. New Erin, Huntingdon, Cté Huntingdon

073860 Richard LEGAULT; 1006, Ch. New Erin, Huntingdon, Cté Huntingdon

073862 Gaétan LEGAULT; 950, Ch. New Erin, Huntingdon, Cté Huntingdon

073863 Clément CHARLEBOIS; 1202, Ch. Teafield, Huntingdon, Cté Huntingdon

073864 Henri LANGEVIN; 1290, Ch. Teafield, Huntingdon, Cté Huntingdon

073865 Roméo ST-ONGE; 1378, Ch. Teafield, Huntingdon, Cté Huntingdon

073866 Fernand LEDUC; 1500, Ch. Teafield, Huntingdon, Cté Huntingdon

073867 Louis CARDINAL; --, Ch. Teafield, Huntingdon, Cté Huntingdon

073869 Rémi BILLETTE; 1740, Ch. Teafield, Huntingdon, Cté Huntingdon

073870 Claude LAFLEUR; 1756, Ch. Teafield, Huntingdon, Cté Huntingdon

073871 Cécile RICHER; 1860, Ch. Teafield, Huntingdon, Cté Huntingdon

073872 John VALBERN; 1013, Ch. Planche, Huntingdon, Cté Huntingdon

073873 Jack WELBURN; 1041, Ch. Planche, Huntingdon, Cté Huntingdon

073874 J.G. PATENAUDE; 1136, Ch. Planche, Huntingdon, Cté Huntingdon

073875 Henri TAILLEFER; --, Ch. Planche, Huntingdon, Cté Huntingdon

073876 Thomas LEGAULT; 1223, Ch. Planche, Huntingdon, Cté Huntingdon

073877 Guy CHAMPAGNE; 15, Ch. Planche, Huntingdon, Cté Huntingdon

073878 Adrien THEORET; 36, Av. du Parc, St-Stanislas, Cté Beauharnois

073879 René MAJOR; 98, Edgar-Hébert, St-Stanislas, Cté Beauharnois

073880 Henri LEGER; 156, Edgar-Hébert, St-Stanislas, Cté Beauharnois

1980

073881 Marcel PARENT; 192, Edgar-Hébert, St-Stanislas, Cté Beauharnois

073882 Alcide DE BELLEFEUILLE; --, 31ième Avenue, St-Stanislas, Cté Beauharnois

073883 François DAOUST; 15, Bord de l'Eau, Ste-Barbe, Cté Huntingdon

073884 Réal LACHARITE; 38, Bord de l'Eau, Ste-Barbe, Cté Huntingdon

073885 Gilles TREPANIER; 86, Bord de l'Eau, Ste-Barbe, Cté Huntingdon

073886 Lorenzo PICHE; 114, Bord de l'Eau, Ste-Barbe, Cté Huntingdon

073887 Florent BOURQUE; 161, Bord de l'Eau, Ste-Barbe, Cté Huntingdon

073888 Lambert VALLE; 195, Bord de l'Eau, Ste-Barbe, Cté Huntingdon

073889 Lucien DELISLE; 260, Bord de l'Eau, Ste-Barbe, Cté Huntingdon

073890 Maurice LABRECQUE; 293, Bord de l'Eau, Ste-Barbe, Cté Huntingdon

073891 André DAVID; 1705, Route 132, St-Anicet, Cté Huntingdon

073892 Raymond CAZA; 205, Mtée Cooper, St-Anicet, Cté Huntingdon

073893 Richard LAJEUNESSE; 4254, Route 138, Godmanchester, Cté Huntingdon

073894 Patricia WALSH; 4359, Route 138, Godmanchester, Cté Huntingdon

073895 Ronald MCDONALD; 4455, Route Rurale 2, Huntingdon, Cté Huntingdon

073896 Théo KNOOPS; 4510, Route Rurale 2, Godmanchester, Cté Huntingdon

073897 Mrs W.R. JOHNSTON; 5071, Route Rurale 2, Huntingdon, Cté Huntingdon

073898 FERME CAVAIANI; 5172, Route 138, Godmanchester, Cté Huntingdon

073899 Joseph VAN WINDEN; --, Route Rurale 2, Godmanchester, Cté Huntingdon

073900 Réal RACINE; 5235; Route Rurale 2, Huntingdon, Cté Huntingdon

073901 Jim STEELE; 5299, Route 138, Athelstan, Cté Huntingdon

073902 John SUTO; --, Route 138, Godmanchester, Cté Huntingdon

073903 James HIGGINS; 2645, Mtée Cooper, St-Anicet, Cté Huntingdon

073904 Louis PATENAUDE; --, Ch. Smith, St-Anicet, Cté Huntingdon

073905 Ovila ROBIDOUX; 1888, Ch. Smith, St-Anicet, Cté Huntingdon

073906 Maurice LEGER; 1935, Ch. Smith, St-Anicet, Cté Huntingdon

073908 Régine GABRITE; 1995, Ch. Smith, St-Anicet, Cté Huntingdon

073909 Eugide ROBINET; 2030, Ch. Smith, St-Anicet, Cté Huntingdon

073910 Isabelle RUSSILL; --, Ch. Smith, St-Anicet, Cté Huntingdon

073911 Arthur CARRIERE; 2710, Mtée Cazaville, St-Anicet, Cté Huntingdon

073912 Alcide HART; 2558, Mtée Cazaville, St-Anicet, Cté Huntingdon

073915 Alcide HURTEAU; 2094, Ch. la Guerre, St-Anicet, Cté Huntingdon

073916 Robert HURTEAU; 2035, Ch. la Guerre, St-Anicet, Cté Huntingdon

073917 Jean MILJOUR; 2028, Ch. la Guerre, St-Anicet, Cté Huntingdon

073918 J.P. QUESNEL; 1996, Ch. la Guerre, St-Anicet, Cté Huntingdon

073919 J.P. QUESNEL; 1962, Ch. la Guerre, St-Anicet, Cté Huntingdon

073920 Arthur WERT; 1955, Ch. la Guerre, St-Anicet, Cté Huntingdon

073921 Fred JONES; 1940, Ch. la Guerre, St-Anicet, Cté Huntingdon

073922 Victor QUESNEL; 1896, Ch. la Guerre, St-Anicet, Cté Huntingdon

073923 Yves TREPANIER; 1852, Ch. la Guerre, St-Anicet, Cté Huntingdon

073924 Joseph CHRETIEN; 960, Mtée Cooper, St-Anicet, Cté Huntingdon

073925 Maurice CAZA; 2018, Ch. St-Charles, St-Anicet, Cté Huntingdon

073926 Alain BERGERON; 2036, Ch. St-Charles, St-Anicet, Cté Huntingdon

073927 Raymond CHEVIGNY; 2041, Ch. St-Charles, St-Anicet, Cté Huntingdon

073928 Jean CAZA; 2100, Ch. St-Charles, St-Anicet, Cté Huntingdon

073929 Bernard TREPANIER; 1310, Route 132, St-Anicet, Cté Huntingdon

073930 Pierrette TREMBLAY; 1303, Route 132, St-Anicet, Cté Huntingdon

073931 Suzanne H. PULLEN; 1328, Route 132, St-Anicet, Cté Huntingdon

073932 Dr. RACEY; 225, Route 132, St-Anicet, Cté Huntingdon

073933 Maureen VIVIER; 326, 54ième Avenue, St-Anicet, Cté Huntingdon

073934 Anatole LEBLANC; 1412, Route 132, St-Anicet, Cté Huntingdon

31 G/01 (suite)

1980

073935 Jacques LEBLANC; 1415, Route 132, St-Anicet, Cté Huntingdon
073936 John KENNEDY; 1472, Route 132, St-Anicet, Cté Huntingdon
073937 Arthur DUQUETTE; 1540, Route 132, St-Anicet, Cté Huntingdon
073938 Maurice BENOIT; 285, rue de la Fabrique, St-Anicet, Cté Huntingdon
073939 Mme Conrad PILON; 244, rue Ste-Marthe, St-Anicet, Cté Huntingdon
073940 François TESTE; 465, rue Ste-Sophie, St-Anicet, Cté Huntingdon
073941 Claude QUENNEVILLE; 620, Ave. Jules Léger, St-Anicet, Cté Huntingdon
073942 Serge MARSAN; 1640, 621ième Avenue, St-Anicet, Cté Huntingdon
073943 Charles W. BAKER; 1685, 621ième Avenue, St-Anicet, Cté Huntingdon
073944 Christian QUESNEL; 231, 671ième Avenue, St-Anicet, Cté Huntingdon
073947 Maurice BASTIN; 898, Ch. Brook, Hinchinbrook, Cté Huntingdon
073948 René GALARNEAU; 970, Ch. Brook, Hinchinbrook, Cté Huntingdon
073949 Wilfrid SAULNIER; 1075, Route 202, Hinchinbrook, Cté Huntingdon
073950 B. SCRIVER; 2086, Ch. Herdmand Customs, Hinchinbrook, Cté Huntingdon
073951 George TAYLOR; --, lere Concession, Hinchinbrook, Cté Huntingdon
073952 Williams BRISBANE; 888, lere Concession, Hinchinbrook, Cté Huntingdon
073953 Glen WALLACE; 763, lere Concession, Hinchinbrook, Cté Huntingdon
073954 Murray WALLACE; 710, lere Concession, Hinchinbrook, Cté Huntingdon
073955 Myitt RUSSELL; --, lere Concession, Hinchinbrook, Cté Huntingdon
073956 Ronald DURAND; --, 5ième Concession, Hinchinbrook, Cté Huntingdon
073957 André TAILLEFER; --, Ch. Gilmore, Elgin, Cté Huntingdon
073958 Miss BOOTH; --, Ch. Gilmore, Elgin, Cté Huntingdon
073959 Gordon MC INTYRE; --, Ch. Gilmore, Elgin, Cté Huntingdon
073960 Gérald FRENCH; --, 3ième Concession, Elgin, Cté Huntingdon
073961 Stewart SUTHERLAND; --, 3ième Concession, Elgin, Cté Huntingdon
073962 Raymond MC FEARLANE; --, 3ième Concession, Elgin, Cté Huntingdon
073963 Mme Alex BERGEVIN; --, 3ième Concession, Elgin, Cté Huntingdon
073964 Peter DAGG; --, 3ième Concession, Elgin, Cté Huntingdon
073965 Bill STEWART; --, 3ième Concession, Elgin, Cté Huntingdon
073966 Lyle STEARK; --, 3ième Concession, Elgin, Cté Huntingdon
073967 Philippe LEDUC; --, rue Paul, Elgin, Cté Huntingdon
073968 Aldomo LEDUC; --, Ch. Paul Side, Elgin, Cté Huntingdon
073970 D. ANGUS; --, 3ième Concession, Elgin, Cté Huntingdon
073971 Gilles LALONDE; --, 3ième Concession, Elgin, Cté Huntingdon
073972 Lyle STARK; --, rue Wattie, Elgin, Cté Huntingdon
073973 D. ANTONOPOULOS; --, rue Wattie, Elgin, Cté Huntingdon
073974 Robert CRAWFORD; --, lere Concession, Elgin, Cté Huntingdon
073975 Donald MAC FARLANE; --, 2ième Concession, Elgin, Cté Huntingdon
073976 Frank VAN DE WERFHORST; --, 2ième Concession, Elgin, Cté Huntingdon
073977 Wilfrid DUNINE; --, 2ième Concession, Elgin, Cté Huntingdon
073978 Miller ANDERSON; --, 2ième Concession, Elgin, Cté Huntingdon
073979 James PARK; --, 2ième Concession, Elgin, Cté Huntingdon
073980 H. BONENBERG; --, 3ième Concession, Elgin, Cté Huntingdon
073981 William MORISON; --, 3ième Concession, Elgin, Cté Huntingdon
073982 Art BONENBERG; --, 2ième Concession, Elgin, Cté Huntingdon
073983 Mrs Gordon ANDERSON; --, 2ième Concession, Elgin, Cté Huntingdon
073984 Kathy ANDERSON; --, 2ième Concession, Elgin, Cté Huntingdon
073986 R.M. MC COMBE; --, 2ième Concession, Elgin, Cté Huntingdon
073987 Georges LEDUC; --, Ch. Small Side, Elgin, Cté Huntingdon
073988 Charles DROUET; --, 1ère Concession, Elgin, Cté Huntingdon
073989 Louis CHOUINARD; --, 1ère Concession, Elgin, Cté Huntingdon

1980

073990 Guy CLEMENT; --, 1ère Concession, Elgin, Cté Huntingdon
073991 Peter PATRIDGE; --, 1ère Concession, Elgin, Cté Huntingdon
073992 S. BOROWSKI; --, 1ère Concession, Elgin, Cté Huntingdon
073993 William REZNICEK; --, 1ère Concession, Elgin, Cté Huntingdon
073994 Hélène BOUDREAU; --, 1ère Concession, Elgin, Cté Huntingdon
073996 Robert BEAUCHAMP; --, 1ère Concession, Elgin, Cté Huntingdon
073997 Fred ROSS; 269, 1ère Concession, Hinchinbrook, Cté Huntingdon
073998 Ross STEWART; 118, 1ère Concession, Hinchinbrook, Cté Huntingdon
074000 M. WALLACE; 311, 1ère Concession, Hinchinbrook, Cté Huntingdon
074001 Benoît ARCAND; 486, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074002 Alice LITALIEN; 528, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074003 Ernest BAUDRY; 543, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074004 Liane TAILLEFER; 571, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074005 Bernard PARE; 596, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074006 André LAFRAMBOISE; 601, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074007 Lucien LANGEVIN; 668, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074008 Denis LOISELLE; 704, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074009 Serge TREMBLAY; 717, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074010 Yvon LALONDE; 784, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074011 Albert LEDUC; --, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074012 Bob CEDERGREN; 771, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074013 Antonio LEPORE; 823, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074014 Francine POIRIER; 855, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074015 Paul-Emile BRUNET; 923, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074016 FERME FC INC.; 957, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074017 Hervé GENDRON; 985, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074018 Paul CLAESSENS; 990, Ch. de l'Eglise, Ste-Barbe, Cté Huntingdon
074019 Donald TAILLEFER; 40, Ch. Planche, Ste-Barbe, Cté Huntingdon
074020 Martin DINEEN; 225, Route 3, Huntingdon, Cté Huntingdon
074021 Mark DENEEN; 528, Ch. Point, Huntingdon, Cté Huntingdon
074022 Emery CASTAGNIER; 2194, Ch. Ridge, Huntingdon, Cté Huntingdon
074023 Joe DUCHESNE; 2128, Ch. Ridge, Huntingdon, Cté Huntingdon
074025 Ray BERGEVIN; 2016, Ch. Ridge, Huntingdon, Cté Huntingdon
074026 Henri GERALD; 1978, Ch. Ridge, Huntingdon, Cté Huntingdon
074027 Robert CUNNINGHAM; 1934, Route Rurale 4, Huntingdon, Cté Huntingdon
074028 Yves PARENT; 392, rue Bergeron, Huntingdon, Cté Huntingdon
074029 John MC CALLUM; 2068, Ch. Ridge, Huntingdon, Cté Huntingdon
074030 Warren MARRIQUIN; 1638, Route 138, Huntingdon, Cté Huntingdon
074031 Marie ROBIDOUX; 1551, Route 138, Huntingdon, Cté Huntingdon
073032 Roger BESNER; 1522, Route 138, Huntingdon, Cté Huntingdon
074033 Antonio DE MARTIN; 1388, Route 138, Huntingdon, Cté Huntingdon
074034 Jessie BROWN; 1322, Route 138, Huntingdon, Cté Huntingdon
074035 M. MC CAIG; --, Route 138, Huntingdon, Cté Huntingdon
074036 Les ROGERS; 1194, Route Rurale 4, Huntingdon, Cté Huntingdon
074037 M. MC LEAN; 1139, Route 138, Huntingdon, Cté Huntingdon
074038 Pierrette LAFLEUR; 1041, Route 138, Huntingdon, Cté Huntingdon
074039 Warren GOODFELLOW; 1000, Route 138, Huntingdon, Cté Huntingdon
074040 W.S. BOURDON; 980, Route 138, Huntingdon, Cté Huntingdon
074041 M. MAC MILLAN; 870, Route 138, Huntingdon, Cté Huntingdon
074043 Sylvain DELARONDE; 781, Route 138, Huntingdon, Cté Huntingdon
074044 Joana SOUZA; 740, Route 138, Huntingdon, Cté Huntingdon

31 G/01 (suite)

1980

074045 Edmond SHERY; 676, Route 138, Huntingdon, Cté Huntingdon
074046 Alex TESSIER; 533, Route 138, Huntingdon, Cté Huntingdon
074047 S. MALEY; 407, Route 138, Dewittville, Cté Huntingdon
074048 Roméo LEGAULT; --, Route 138, Dewittville, Cté Huntingdon
074049 Mme LETOURNEAU; 40, rue Thériault, Dewittville, Cté Huntingdon
074050 HARICTON INC.; 287, Route 138, Dewittville, Cté Huntingdon
074051 Mary GROVE; 5483, Route 138, Godmanchester, Cté Huntingdon
074052 Joseph VIOL; 5567, Route 138, Godmanchester, Cté Huntingdon
074053 Gérard POIRIER; 5623, Route 138, Godmanchester, Cté Huntingdon
074054 Richard DAGG; 5706, Route 138, Godmanchester, Cté Huntingdon
074055 Yvan BEDARD; --, Route 138, Godmanchester, Cté Huntingdon
074056 Barry MARTIN; 5884, Route 138, Godmanchester, Cté Huntingdon
074057 M. WOOD; 5965, Route 138, Godmanchester, Cté Huntingdon
074058 Dimitri APOUCHTINE; --, Route 138, Godmanchester, Cté Huntingdon
074059 Marjorie PEASE; --, Route 138, Godmanchester, Cté Huntingdon
074060 C.H. PEASE; --, Route 138, Godmanchester, Cté Huntingdon
074061 Antal SCHANFILD; --, Route 138, Throut River, Cté Huntingdon
074062 Don HERRON; --, Route 138, Throut River, Cté Huntingdon
074064 Donald SUTHERLAND; --, Ch. Beaver, Godmanchester, Cté Huntingdon
074065 M. HARPER; --, Ch. Beaver, St-Agnès de Dundee, Cté Huntingdon
074066 Joseph VAN WINDEN; 6560, Ch. Beaver, St-Agnès de Dundee, Cté Huntingdon
074067 Pierre GARCEAU; 6448, Ch. Beaver, Godmanchester, Cté Huntingdon
074068 Ronald GIRAUD; 6309, Ch. Beaver, Godmanchester, Cté Huntingdon
074069 Alix HARPER; --, Ch. Beaver, Godmanchester, Cté Huntingdon
074070 Gérald CRETE; 5940, Ch. Beaver, Godmanchester, Cté Huntingdon
074071 John BRADY; 5756, Ch. Brady, Godmanchester, Cté Huntingdon
074072 Léo YEEMA; 5716, Ch. Beaver, Godmanchester, Cté Huntingdon
074073 Peter VAN WILDEN; 5396, Ch. Beaver, Godmanchester, Cté Huntingdon
074074 Philippe LEBLANC; 5543, Ch. Ridge, Godmanchester, Cté Huntingdon
074076 Glenford LOISELLE; 1830, Au Bord de l'Eau, St-Anicet, Cté Huntingdon
074077 Frederick LOVESEY; 211, 78ième Avenue, St-Anicet, Cté Huntingdon
074078 Yves SAUCIER; 1843, Route 132, St-Anicet, Cté Huntingdon
074079 Urgel CARRIERE; 1862, Route 132, St-Anicet, Cté Huntingdon
074081 Camping St-Anicet; 1850, Route 132, St-Anicet, Cté Huntingdon
074082 Laurent CARRIERE; 1860, 85ième Avenue, St-Anicet, Cté Huntingdon
074083 Marie-Paul BOURQUE; 232, 87ième Avenue, St-Anicet, Cté Huntingdon
074084 Gilles QUENNEVILLE; 1878, Route 132, St-Anicet, Cté Huntingdon
074085 Claude SCHMIDT; 260, 89ième Avenue, St-Anicet, Cté Huntingdon
074086 Ferme Avicole CHARTIER; 1918, Route 132, St-Anicet, Cté Huntingdon
074087 André GRATON; 1930, Route 132, St-Anicet, Cté Huntingdon
074088 Gérard CAZA; 1954, Route 132, St-Anicet, Cté Huntingdon
074089 Gérard CAZA; 1952, 96ième Avenue, St-Anicet, Cté Huntingdon
074090 Raymond GUERIN; 1980, Route 132, St-Anicet, Cté Huntingdon
074091 René LALONDE; 295, 97ième Avenue, St-Anicet, Cté Huntingdon
074092 Dr. Lucie RANGER; --, 100ième Avenue, St-Anicet, Cté Huntingdon
074093 Claude MONBENCY; 2009, Route 132, St-Anicet, Cté Huntingdon
074094 Les Soeurs de Ste-Croix; 2400, Ch. Ste-Croix, St-Anicet, Cté Huntingdon
074095 Claude MARCHAND; 2422, Ch. Ste-Croix, St-Anicet, Cté Huntingdon
074096 J.J. LEBLANC; 2560, Route 132, St-Anicet, Cté Huntingdon
074097 Claude MARCHAND; 2454, Route 132, St-Anicet, Cté Huntingdon
074098 Denis THIBAULT; --, Pointe Dupuis, St-Anicet, Cté Huntingdon

1980

074099 Gérard BRAZEAU; 3155, Pointe Dupuis, St-Anicet, Cté Huntingdon
074100 Guy FAUBERT; 3114, 125ième Rue, St-Anicet, Cté Huntingdon
074101 M. HONEYPENNY; 2206, Ch. Gore, Hinchinbrook, Cté Huntingdon
074103 L. MURPHY; --, Ch. Gore, Hinchinbrook, Cté Huntingdon
074104 M. AZARIA; --, Ch. Gore, Ormstown, Cté Châteauguay
074105 M. PRUECKEL; 587, Ch. Gore, Ormstown, Cté Châteauguay
074106 E. PRUECKEL; 570, Ch. Gore, Ormstown, Cté Châteauguay
074107 Gérard DUPAULT; 625, Rang 3, Ormstown, Cté Châteauguay
074108 James GEROD; 749, Rang 3, Ormstown, Cté Châteauguay
074109 Herman ZIJP; 798, Rang 3, Ormstown, Cté Châteauguay
074110 Eliane LARIDAH; --, Rang 3, Ormstown, Cté Châteauguay
074111 André DEAUDELIN; 885, Rang 3, Ormstown, Cté Châteauguay
074112 L.P. BILODEAU; 983, Rang 3, Ormstown, Cté Châteauguay
074113 Willard DOUGLAS; 976, Rang 3, Ormstown, Cté Châteauguay
074114 Lucien HUSEAULT; 1027, Rang 3, Ormstown, Cté Châteauguay
074116 Marcel BRUNEAU; 1129, Rang 3, Ormstown, Cté Châteauguay
074117 Gaston CASTONGUAY; 1196, Rang 3, Ormstown, Cté Châteauguay
074118 Roger PRUNEAU; 1295, Rte Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon
074119 Ronald WILLIAMS; 2561, Rang Botreau, Hinchinbrook, Cté Huntingdon
074120 L. CLOAKE; 471, Rang Botreau, Ormstown, Cté Châteauguay
074121 Lucie DION; 675, Rang Botreau, Ormstown, Cté Châteauguay
074122 Peter DROUIN; 1636, Rte Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon
074123 Harold STEELE; 1838, Rte Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon
074124 Herbert SIMPSON; 1855, Rte Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon
074125 W. KATER; 2024, Rte Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon
074126 Garry CARRIGAN; 2029, Rte Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon
074127 B. GOLDIE; 2564, Ch. Gowan, Hinchinbrook, Cté Huntingdon
074128 Charles TULLEY; 2517, Ch. Gowan, Hinchinbrook, Cté Huntingdon
074129 Carole ODEGARD; 2469, Ch. Gowan, Hinchinbrook, Cté Huntingdon
074130 John STEELE; 2323, Ch. Gowan, Hinchinbrook, Cté Huntingdon
074131 Fred GOODROW; 2213, Ch. Gowan, Hinchinbrook, Cté Huntingdon
074132 A. SCHNEIDER; 2147, Ch. Gowan, Hinchinbrook, Cté Huntingdon
074133 Norman KING; 1841, Ch. Gowan, Hinchinbrook, Cté Huntingdon
074134 J.G. BRAULT; 1555, Ch. Gowan, Hinchinbrook, Cté Huntingdon
074135 Yvan BRISEBOIS; 1793, Route 202, Hinchinbrook, Cté Huntingdon
074137 Janis GRAY; 1661, Route 202, Hinchinbrook, Cté Huntingdon
074138 Ruth YULE RAY; 1326, Route 202, Hinchinbrook, Cté Huntingdon
074139 Robert WELBURN; 1415, Route 202, Hinchinbrook, Cté Huntingdon
074140 Kurt GEPPERT; 1578, Route 202, Hinchinbrook, Cté Huntingdon
074142 H. SCHAFFER; --, Route 202, Hinchinbrook, Cté Huntingdon
074143 Dr. Joseph BALAZI; 1637, Route 202, Hinchinbrook, Cté Huntingdon
074144 Henri HIRSCH; 1825, Route 202, Hinchinbrook, Cté Huntingdon
074145 Florence LINDSAY; 1923, Route 202, Hinchinbrook, Cté Huntingdon
074146 Frank SCOTT; 1965, Route 202, Hinchinbrook, Cté Huntingdon
074147 John LINDSAY; 2229, Route 202, Hinchinbrook, Cté Huntingdon
074148 Raymond ARTHUR; --, Route 202, Hinchinbrook, Cté Huntingdon
074150 William MAITNER; 2290, Route 202, Hinchinbrook, Cté Huntingdon
074151 H. FRIER; 2429, Route 202, Hinchinbrook, Cté Huntingdon
074152 Maurice MAITNER; 2442, Route 202, Hinchinbrook, Cté Huntingdon
074153 E. POSIAK; 2451, Ch. Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon
074154 R. LECUYER; 2280, Ch. Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon

31 G/01 (suite)

1980

074155 Inge KING; 2311, Ch. Dewittville-Rockburn, Hinchinbrook, Cté Huntingdon
074156 Brent WALLER; 2510, Route 202, Hinchinbrook, Cté Huntingdon
074157 Normand LUSSIER; 2536, Route 202, Hinchinbrook, Cté Huntingdon
074158 Yvan PINSONNAULT; 2638, Ch. Rockburn, Hinchinbrook, Cté Huntingdon
074159 Freddy TREMBLAY; 2465, 1ère Concession, Hinchinbrook, Cté Huntingdon
074160 Frank HAYWARD; 2356, 1ère Concession, Hinchinbrook, Cté Huntingdon
074161 Bruce HAITHER; 2184, 1ère Concession, Hinchinbrook, Cté Huntingdon
074162 Ernest HAITHER; 2130, 1ère Concession, Hinchinbrook, Cté Huntingdon
074163 Keith RENNIE; 2050, 1ère Concession, Hinchinbrook, Cté Huntingdon
074164 George ERSKINE; --, 1ère Concession, Hinchinbrook, Cté Huntingdon
074165 Stanley ERSKINE; --, 1ère Concession, Hinchinbrook, Cté Huntingdon
074166 Don ROBERTSON; --, 1ère Concession, Hinchinbrook, Cté Huntingdon
074167 J.R. STEEVES; 2392, Ch. Hemlock, Parc Davignon, Hinchinbrook, Cté Huntingdon
074168 R. GIGNAC; 1113, Shady Lane, Parc Davignon, Hinchinbrook, Cté Huntingdon
074169 C. COUILLARD; 2482, Rue Main, Parc Davignon, Hinchinbrook, Cté Huntingdon
074170 A. CHIOCCHIO; 1250, Ch. Duffault, Parc Davignon, Hinchinbrook, Cté Huntingdon
074171 G. PINETTE; --, Rue Tamarac, Parc Davignon, Hinchinbrook, Cté Huntingdon
074172 A. BOUTLER; 1239, rue Expos, Parc Davignon, Hinchinbrook, Cté Huntingdon
074173 C. MARGRAX; 1200, Rue Catherine, Parc Davignon, Hinchinbrook, Cté Huntingdon
074174 W. GAUTHIER; 1077, 1ère Concession, Hinchinbrook, Cté Huntingdon
074175 Benedect AUBREY; 1194, 1ère Concession, Hinchinbrook, Cté Huntingdon
074176 Sieghard WILFLING; --, 1ère Concession, Hinchinbrook, Cté Huntingdon
074177 John SPEED; 1409, 1ère Concession, Hinchinbrook, Cté Huntingdon
074178 W. DOMMERT; 1444, 1ère Concession, Hinchinbrook, Cté Huntingdon
074179 Gordon RENNIE; 1781, 1ère Concession, Hinchinbrook, Cté Huntingdon
074181 G. MC CORMICK; 1832, 1ère Concession, Hinchinbrook, Cté Huntingdon
074182 Tohams IDE; 2632, rue Rennie, Hinchinbrook, Cté Huntingdon
074183 Allen ELLIOTT; --, rue Rennie, Hinchinbrook, Cté Huntingdon
074184 G. JOHNSON; 2590, rue Rennie, Hinchinbrook, Cté Huntingdon
074185 William BROOKS; 1677, 1ère Concession, Hinchinbrook, Cté Huntingdon
074186 Ellis WILSON; 1667, 1ère Concession, Hinchinbrook, Cté Huntingdon
074187 Douglas WILSON; 1588, 1ère Concession, Hinchinbrook, Cté Huntingdon
074188 Mabel MC CRACKEN; 1486, 1ère Concession, Hinchinbrook, Cté Huntingdon
074189 John MC HARDY; 534, 1ère Concession, Hinchinbrook, Cté Huntingdon
074190 Harold WILSON; 505, 1ère Concession, Hinchinbrook, Cté Huntingdon
074191 George GRAY; 471, 1ère Concession, Hinchinbrook, cté Huntingdon
074192 George ATCHESON; 340, 1ère Concession, Hinchinbrook, Cté Huntingdon
074194 George CAMPBELL; 3175, Ch. Powerscourt, Hinchinbrook, Cté Huntingdon
074195 K. CAMPBELL; 3068, Ch. Powerscourt, Hinchinbrook, Cté Huntingdon
074196 Harry IMMS; 210, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074197 Robert STONE; 464, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074198 Pierre DERNER; 573, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074199 Janet KING; 615, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074201 L. MUNRO; 655, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074202 Roamin TAILLEFER; 743, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074203 Garry TULLEY; 766, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074204 Aline ROBERT; 807, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074205 Bruce VALLOTTON; --, Ch. Ridge, Hinchinbrook, Cté Huntingdon
074206 Léo-Paul LEGER; 5755, Ch. Ridge, Godmanchester, Cté Huntingdon
074207 Alain CASTAGNER; 3375, 125ième Rue, St-Anicet, Cté Huntingdon
074208 Henri MARTELLINO; --, 128ième Avenue, St-Anicet, Cté Huntingdon

1980

074209 Mme D. Q. BRUNET; 364, 128ième Avenue, St-Anicet, Cté Huntingdon
074210 Samuel CARRIERE; 1036, 120ième Avenue, St-Anicet, Cté Huntingdon
074211 Léo CARRIERE; 1088, 120ième Avenue, St-Anicet, Cté Huntingdon
074212 Roméo OUIMET; 3928, Route 132, St-Anicet, Cté Huntingdon
074213 Fernande BOYER; 3598, Route 132, St-Anicet, Cté Huntingdon
074214 Emery BRODEUR; 3684, Route 132, St-Anicet, Cté Huntingdon
074215 Denis LEPAGE; 3728, Route 132, St-Anicet, Cté Huntingdon
074216 CAZA & FRERES; 3769, Route 132, St-Anicet, Cté Huntingdon
074217 Mme CAZA; --, Route 132, St-Anicet, Cté Huntingdon
074218 Rachel LATREILLE; 3317, Mtée Cazaville, St-Anicet, Cté Huntingdon
074220 Lucien HURTEAU; 2880, Route 132, St-Anicet, Cté Huntingdon
074221 Fernand LAPIERRE; 3856, Route 132, St-Anicet, Cté Huntingdon
074222 Louise DESCHAMPS; 3323, Ch. la Guerre, St-Anicet, Cté Huntingdon
074223 Yvan BERGERON; 4310, Route 132, St-Anicet, Cté Huntingdon
074224 Elie HURTEAU; 4911, Route 132, St-Anicet, Cté Huntingdon
074225 Armand HURTEAU; 5008, Route 132, St-Anicet, Cté Huntingdon
074226 Mme LEGAULT; 5021, Route 132, St-Anicet, Cté Huntingdon
074227 Anatole CATAGNIER; 5055, Route 132, St-Anicet, Cté Huntingdon
074228 Rachel CAZA; 5077, Route 132, St-Anicet, Cté Huntingdon
074229 George CHURCH; --, Route 132, St-Anicet, Cté Huntingdon
074230 M. MARCEL; 219, Route 132, St-Anicet, Cté Huntingdon
074231 P.E. TREPANIER; 5300, Route 132, St-Anicet, Cté Huntingdon
074232 Ulric TREPANIER; 5387, Route 132, St-Anicet, Cté Huntingdon
074233 Philippe HART; 5430, Route 132, St-Anicet, Cté Huntingdon
074234 Michel POIRIER; 2280, Rg St-Charles, St-Anicet, Cté Huntingdon
074235 Marc HART; 2448, Rg St-Charles, St-Anicet, Cté Huntingdon
074236 Mme Lucien PERRON; 610, 132ième Avenue, St-Anicet, Cté Huntingdon
074237 Gérard DECELLES; 3867, 130ième Rue, St-Anicet, Cté Huntingdon
074238 Gilles LATREILLE; 556, 135ième Avenue, St-Anicet, Cté Huntingdon
074239 Gilles LATREILLE; 556, 135ième Avenue, St-Anicet, Cté Huntingdon
074240 C.E. ST-PIERRE; 4015, 136ième Avenue, St-Anicet, Cté Huntingdon
074242 M. ANTONIUK; 4163, 142ième Avenue, St-Anicet, Cté Huntingdon
074243 Marcel DESCHAMBAULT; 4900, Rg St-Charles, St-Anicet, Cté Huntingdon
074244 Claude PARENT; 266, 146ième Avenue, St-Anicet, Cté Huntingdon
074245 Yvon CHENAIL; 315, 148ième Avenue, St-Anicet, Cté Huntingdon
074246 Roland DUCLOS; 4601, Rg St-Charles, St-Anicet, Cté Huntingdon
074247 Denis LABRECQUE; 4676, Rg St-Charles, St-Anicet, Cté Huntingdon
074278 J.G. AILLEURS; 4716, Rg St-Charlés, St-Anicet, Cté Huntingdon
074249 Emile DESJARDINS; 245, 157ième Avenue, St-Anicet, Cté Huntingdon
074250 André ROY; 262, rue Trépanier, St-Anicet, Cté Huntingdon
074251 Emile PRIMEAU; 1014, rue Deguire, St-Anicet, Cté Huntingdon
074252 Luc TREPANIER; 1119, rue Deguire, St-Anicet, Cté Huntingdon
074253 Prudent LEVASSEUR; 428, rue Trépanier, St-Anicet, Cté Huntingdon
074255 Malia MEKINC; 409, rue Hartman, St-Anicet, Cté Huntingdon
074256 Robert DORE; 540, rue Trépanier, St-Anicet, Cté Huntingdon
074257 Gérald CAMPEAU; 614, rue Trépanier, St-Anicet, Cté Huntingdon
074260 Aimé RACINE; 609, Rg St-Charles, St-Anicet, Cté Huntingdon
074261 Normand TREPANIER; 5047, Rg St-Charles, St-Anicet, Cté Huntingdon
074262 Colin CAMPBELL; 715, rue Trépanier, St-Anicet, Cté Huntingdon
074263 Lyle BENSON; 1012, rue Trépanier, St-Anicet, Cté Huntingdon
074264 Jean-Denis CAZA; 5451, Route 132, St-Anicet, Cté Huntingdon

31 G/01 (suite)

1980

074266 Gisèle LEGAULT; 216, Ch. Dewittville, Dewittville, Cté Huntingdon

074267 Richard LEBRUN; 158, Ch. Dewittville, Dewittville, Cté Huntingdon

074268 Joseph TESSIER; 62, Ch. Dewittville, Dewittville, Cté Huntingdon

074269 Joseph DAOUST; 30, Ch. Dewittville, Dewittville, Cté Huntingdon

074270 Walter BASKIN; 63, Route 138, Dewittville, Cté Huntingdon

074271 H. WEIPPERT; 126, Route 138, Ormstown, Cté Châteauguay

074272 A. MC CAIG; 325, Route 138, Ormstown, Cté Châteauguay

074273 G. MILLER; 493, Route 138, Ormstown, Cté Châteauguay

074274 Brodie BALAIR; 661, Route 138, Ormstown, Cté Châteauguay

074275 Rodrigue MONROE; 716, Route 138, Ormstown, Cté Châteauguay

074276 Janues ROGER; 813, Route 138, Ormstown, Cté Châteauguay

074277 John RODGER; 916, Route 138, Ormstown, Cté Châteauguay

074278 H. FARRELL; 986, Route 138, Ormstown, Cté Châteauguay

074279 Peter FINLAYSON; 1066, Route 138, Ormstown, Cté Châteauguay

074280 Russel MEIKLE; 1175, Route 138,Ormstown, Cté Châteauguay

074281 L. SPROULE; 1245, Route 138, Ormstown, Cté Châteauguay

074282 R. SKIVINGTON; 1396, Route 138, Ormstown, Cté Châteauguay

074283 Erskine MC CLINTOCK; 1460, Route 138, Ormstown, Cté Châteauguay

074284 Judith GRAHAM; 1488, Route 138, Ormstown, Cté Châteauguay

074285 H. MC CAIG; 1556, Route 138, Ormstown, Cté Châteauguay

074286 Châteauguay Valley High School; 1606, Route 138, Ormstown, Cté Châteauguay

074287 Bill HOOKER; 1676, Route 138, Ormstown, Cté Châteauguay

074288 Dr. H.E. STALKER; 50, Route 138, Ormstown, Cté Châteauguay

074289 John MASON; 675, Ch. Dewittville, Ormstown, Cté Châteauguay

074290 Fred SUNDBORG Jr.; 571, Ch. Dewittville, Ormstown, Cté Châteauguay

074291 J. Yves BRUNET; 323, Ch. Bord de l'Eau, Ste-Barbe, Cté Huntingdon

074292 Domina LEDUC; 108, 21ième Avenue, Ste-Barbe, Cté Huntingdon

074293 A. FORTIER; 385, Ch. Bord de l'Eau, Ste-Barbe, Cté Huntingdon

074294 Daniel LEGROS; —, Ch. Bord de l'Eau, Ste-Barbe, Cté Huntingdon

074295 Philipe RAYMOND; 105, Mtée du Lac, Ste-Barbe, Cté Huntingdon

074296 Raymond TESSIER; 471, Ch. Bord de l'Eau, Ste-Barbe, Cté Huntingdon

074298 René HAINEAULT; 529, Route 132, Ste-Barbe, Cté Huntingdon

074299 Fabina LALONDE; 546, Mtée du Lac, Ste-Barbe, Cté Huntingdon

074300 Monique HAINEAULT; 573, Route 132, Ste-Barbe, Cté Huntingdon

074301 Yvan DEREPENTIGNY; 610, Route 132, Ste-Barbe, Cté Huntingdon

074302 Philipe GARCAU; 102, 32ième Avenue, Ste-Barbe, Cté Huntingdon

074303 Roméo DESCHAMPS; 656, Route 132, Ste-Barbe, Cté Huntingdon

074304 Mme René DAOUST; 677, Route 132, Ste-Barbe, Cté Huntingdon

074305 Alphonse CARRIER; 713, Mtée du Lac, Ste-Barbe, Cté Huntingdon

074306 Laurier PAQUETTE; 48, 39ième Avenue, Ste-Barbe, Cté Huntingdon

074307 Raymond BOURQUET; 165, 39ième Avenue, Ste-Barbe, Cté Huntingdon

074308 Armand LAUSON; 783, Route 132, Ste-Barbe, Cté Huntingdon

074309 Pierre AUGER; 191, 43ième Avenue, Ste-Barbe, Cté Huntingdon

074310 Serge RIMBEAU; 43ième Avenue, Ste-Barbe, Cté Huntingdon

074311 Gaétan JOLY; 828, Route 132, Ste-Barbe, Cté Huntingdon

074313 Daniel PINSONNEAULT; 840, Route 132, Ste-Barbe, Cté Huntingdon

074314 Gilles DUMONT; —, 41ième Rue, Ste-Barbe, Cté Huntingdon

074315 Lawrence JOLY; 873, Route 132, Ste-Barbe, Cté Huntingdon

074316 Léo JOLY; 933, Route 132, Ste-Barbe, Cté Huntingdon

074317 Georges LAPLANTE; 1001, 61ième Avenue, Ste-Barbe, Cté Huntingdon

074318 John DUNCAN; 133, 6 1ème Avenue, Ste-Barbe, Cté Huntingdon

1980

074319 Yves LEDUC; 1068, Route 132, Ste-Barbe, Cté Huntingdon

074320 Lesley BEAUCLAIR; 4451, New Road, Ste-Agnès, Cté Huntingdon

074321 Norbert CARRIERE; 4517, New Road, Ste-Agnès, Cté Huntingdon

074322 Renaud LEGAULT; 4574, New Road, Ste-Agnès, Cté Huntingdon

074323 Robert LAURIN; 4582, New Road, Ste-Agnès, Cté Huntingdon

074324 Horace LEGAULT; 4684, New Road, Ste-Agnès, Cté Huntingdon

074325 Kenneth LEBLANC; —, New Road, Ste-Agnès, Cté Huntingdon

074326 Jean HALE; 4975, New Road, Ste-Agnès, Cté Huntingdon

074327 Roland BEAUSOLEIL; 5037, New Road, Ste-Agnès, Cté Huntingdon

074329 Elie RICHER; 4384, Ch. Stuart, Ste-Agnès, Cté Huntingdon

074330 Maurice GROSLOT; 4632, Ch. Stuart, Ste-Agnès, Cté Huntingdon

074331 Laure YURTIN; 5409, New Road, Ste-Agnès, Cté Huntingdon

074332 R. MAC PHERSON; 5534, New Road, Ste-Agnès, Cté Huntingdon

074333 Donald FERGUSON; —, New Road, Ste-Agnès, Cté Huntingdon

074334 Fred VANDER HEYDEN; —, Ch. Dundee, Ste-Agnès, Cté Huntingdon

074335 O. ANDRE; —, Ch. Dundee, Ste-Agnès, Cté Huntingdon

074337 Dnaiel PREVOST; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074338 Glagoje RADOJKOVIC; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074339 L. FRASER; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074340 T. JANTINE; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074341 John ATKINSON; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074342 W. GRANT; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074343 R. TATTRIE; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074344 Danfohd ROCHELEAU; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074345 Emery RICHER; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074346 Robert STARK; --, Dundee Centre, Ste-Agnès, Cté Huntingdon

074347 Keith MC PHERSON; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074348 Fred SMITH; —, Ch. Ste-Agnès de Dundee, Ste-Agnès, Cté Huntingdon

074349 Fred ARMSTRONG; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074350 Anicet LATULIPE, —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074352 Winston ARMSTRONG; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074354 Henry VAN BERGEN; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074355 Stanley STAVELEY; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074356 Léo HAINEAULT; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074357 René DUPUIS; —, Dundee Centre, Ste-Agnès, Cté Huntingdon

074373 Desmond J. KELLY; 5465, Route 132, St-Anicet, Cté Huntingdon

074374 John DAAGG; 3995, Ch. Steart, St-Anicet, Cté Huntingdon

074376 Réjean LEGAULT; 5552, Route 132, St-Anicet, Cté Huntingdon

074377 Hubert LEBLANC, —, 170ième Avenue, St-Anicet, Cté Huntingdon

073378 Martino ROCCO; 2078, 170ième Avenue, St-Anicet, Cté Huntingdon

074379 Bernard HART; —, 170ième Avenue, St-Anicet, Cté Huntingdon

074380 J.P. MARCIL; 119, Pte Leblanc, Dundee, Cté Huntingdon

074381 Robert CASTAGNIER; 5600, Route 132, St-Anicet, Cté Huntingdon

074382 Sossipatros KATSAROS; —, Broken Front Range, Dundee, Cté Huntingdon

074383 Fernand MURRAY; —, Broken Front Range, Dundee, Cté Huntingdon

074384 Maurice FAUCHER; —, Route 132, Dundee, Cté Huntingdon

074385 Mme MC GIBBON; —, Route 132, Dundee, Cté Huntingdon

074386 Stanley MOREAU; —, Route 132, Dundee, Cté Huntingdon

074387 John HOGAN; —, Route 132, Dundee, Cté Huntingdon

074388 Gilbert MC MILLAN; —, Ch. Mc Millan, Dundee, Cté Huntingdon

074389 Peter BAKER; —, Route 132, Dundee, Cté Huntingdon

31 G/01 (suite)

1980

074390 Eloi HENAULT; --, Route 132, Dundee, Cté Huntingdon

074391 Pétronella NIEUWENHOF; --, Route 132, Dundee, Cté Huntingdon

074392 Kenneth FRASIER; —, Route 132, Dundee, Cté Huntingdon

074393 Gérard FAUBERT; —, Route 132, Dundee, Cté Huntingdon

074394 Edmond RUSSELL; —, Route 132, Dundee, Cté Huntingdon

074395 Edgar DESCHAMBEAU; —, Route 132, Dundee, Cté Huntingdon

074396 Justin NIEUWENHOF; —, Route 132, Dundee, Cté Huntingdon

074397 Harold LEBOEUF; 101, Pointe Fraser, Dundee, Cté Huntingdon

074398 Vincent CASTIGLIONE; 87, Pointe Fraser, Dundee, Cté Huntingdon

074399 Richard ANDREWS; 78, Pointe Fraser, Dundee, Cté Huntingdon

074400 Arthur LABRAMBOISE; —, Pointe Fraser, Dundee, Cté Huntingdon

074401 Albert ROBINSON; 24, Pointe Fraser, Dundee, Cté Huntingdon

074402 J.R. FOURNIER; —, Route 132, Dundee, Cté Huntingdon

074403 Claude DUPUIS; --, Route 132, Dundee, Cté Huntingdon

074404 Robert HAYNE; —, Route 132, Dundee, Cté Huntingdon

074405 Fernand HURTEAU; —, Ridge Road, Dundee, Cté Huntingdon

074406 Romuald QUENNEVILLE; —, Ch. Sodon, Ste-Agnès, Cté Huntingdon

074407 Peter BOASBERGEN; —, Ch. Ridge, Ste-Agnès, Cté Huntingdon

074408 Erich JACOBY; —, Ch. Ridge, Ste-Agnès, Cté Huntingdon

074427 M. KALOELI; 3448, Ch. Ridge, St-Anicet, Cté Huntingdon

074428 Aime LEBLANC; 3550, Ch. Ridge, St-Anicet, Cté Huntingdon

074429 Jod EVERIN; 4841, Ch. Ridge, Godmanchester, Cté Huntingdon

074431 Alphonse VALLEE; 5959, Ch. Ridge, Godmanchester, Cté Huntingdon

074432 Gail PAQUET; 4484, Ch. Ridge, St-Anicet, Cté Huntingdon

074433 Léonard LEBLANC; 6043, Ch. Ridge, Godmanchester, Cté Huntingdon

074434 Alain PILON; 5022, Ch. Ridge, St-Anicet, Cté Huntingdon

074435 Marc MAES; 6325, Ch. Ridge, Godmanchester, Cté Huntingdon

074436 E.O. WILKINS; —, Ch. Ridge, Godmanchester, Cté Huntingdon

074437 Robert GLUCK; 5124, Ch. Ridge, St-Anicet, Cté Huntingdon

074439 René THIBERT; 5368, Ch. Ridge, St-Anicet, Cté Huntingdon

074440 Charles WATTIE; 5450, Ch. Currey, St-Anicet, Cté Huntingdon

1980

074441 Wilbur STOWELL; 5560, Ch. Currey, St-Anicet, Cté Huntingdon

074442 Alfred LATULIPPE; —, Ch. Ridge, St-Anicet, Cté Huntingdon

074443 Léo CONRAD; —, Ch. Ridge, St-Anicet, Cté Huntingdon

074444 K.B. PEDERSEN; —, Ch. Ridge, Dundee, Cté Huntingdon

074445 Normand Crète; —, Ch. Ridge, Dundee, Cté Huntingdon

074446 Réal LEGER; —, Ch. Ridge, Dundee, Cté Huntingdon

074447 Albert LEGER; —, Ch. Ridge, Dundee, Cté Huntingdon

074448 Charles ANDERSON; —, Ch. Ridge, Dundee, Cté Huntingdon

074449 Roger QUENNEVILLE; —, Ch. Ridge, Dundee, Cté Huntingdon

074450 Edmund MYRE; —, Ch. Ridge, Dundee, Cté Huntingdon

074451 René DEMERS; —, Ch. Ridge, Dundee, Cté Huntingdon

074452 Roméal VALLEE; —, Ch. Smellan, Dundee, Cté Huntingdon

074454 Elma SUTTON; —, Ch. Smellan, Ste-Agnès-de-Dundee, Cté Huntingdon

074455 Howard CARTWRIGHT; —, Ch. Beaver, Ste-Agnès-de-Dundee, Cté Huntingdon

074456 W. LESLIE AND SONS; —, Ch. Beaver, Ste-Agnès-de-Dundee, Cté Huntingdon

074457 Ab CAMERON; —, Ch. Beaver, Ste-Agnès-de-Dundee, Cté Huntingdon

074458 Franklin CAMERON; —, Ch. Beaver, Ste-Agnès-de-Dundee, Cté Huntingdon

074459 Clarence PLATT; —, Ch. Beaver, Ste-Agnès-de-Dundee, Cté Huntingdon

074460 Dale TIPPING; —, Ch. Pitt, Godmanchester, Cté Huntingdon

074461 Lydia ST-LAURENT, —, Ch. Sodum, Dundee, Cté Huntingdon

074462 Maria LALONDE; —, Ch. Sodum, Dundee, Cté Huntingdon

074463 Guido COSTA; —, Ch. Sodum, Dundee, Cté Huntingdon

074465 Michel ROY et Francine LAPOINTE; —, Ch. Sodum, Dundee, Cté Huntingdon

074466 Normand CRETE; —, Route Rurale 1, Ch. Arnold, Dundée, Cté Huntingdon

074467 Harold ARNOLD; —, Arnold Headline, Godmanchester, Cté Huntingdon

074468 R.G. HOFFER; 376, Ch. Arnold, Godmanchester, Cté Huntingdon

074469 Garnet HOFFER; 378, Ch. Arnold, Godmanchester Cté Huntingdon

074470 Walter SUTHERLAND; 6492, Ch. Carr-Front, Godmanchester, Cté Huntingdon

074471 Wellington TEMPA; 6275, Ch. Carr-Front, Godmanchester, Cté Huntingdon

074472 John HONSINGER; 6276, Ch. Carr-Front, Godmanchester, Cté Huntingdon

31 G/08

1978

44500: Rosaire Lefebvre, 1925 chemin d'Oka

44501: Guy Masson, 1942 route 344 (chemin d'Oka)

44502: M. Lefebvre, 1956 rg St-Isidore nord (chemin d'Oka)

44503: Robert Clément, 1917 St-Isidore

44504: Antoine Lacroix, 1970 rg St-Isidore

44505: Jacques Fournier, 1985 rg St-Isidore nord

44506: Rita Giroux, 2003 rg St-Isidore

44507: Philippe Champagne, 2029 rg St-Isidore

44508: Parc Paul Sauvé (Gaston Patry, contremaître)

44509: L'Archevêque, 560 L'Annonciation Oka

44510: Marc Bérubé

44511: Jean Proux, Les Vergers, St-Sulpice, 576 l'Annonciation

44512: Michel Goyer, 440 rg l'Annonciation

44513: Roël Peminville, 408 rg l'Annonciation

44514: Cécile Binette, 378 rg l'Annonciation

44515: André Laurin, 431 l'Annonciation

44533: Paul Lalonde, 566 l'Annonciation, Oka

44539: Jean Marinier, 360 rg l'Annonciation, Oka

44540: Maurice Arbic, rg l'Annonciation, Oka

44541: Réal Trottier, 32 rg St-Hypolite, Oka

44572: Nicole Jolicoeur, 323 rg Ste-Germaine, Oka

1978

44573: Claude Giroux, 327 rg Ste-Germaine, Oka

44574: Michel Dagenais, 350 rg Ste-Germaine, Oka

44575: Lucien Dagenais, 857 rg Ste-Philomène, Oka

44576: Pierre Bernard, 403 rg Ste-Germaine, Oka

44578: Jacques Dagenais, 803 rg du Milieu, Oka

44579: Jerry Gabriel, rg du Milieu, Oka

44580: Marshall Nicholas, rg du Milieu, Oka

44581: Jean-Claude Richard, rg du Milieu, Oka

44583: Georges Richard, rg du Milieu, Oka

44584: Pierre Moreau, rg du Milieu, Oka

44585: Francis Richard, rg du Milieu, Oka

44586: Jessie Daye, rg du Milieu, Oka

44587: Milton Gabriel, rg du Milieu, Oka

44588: Béatrice Etienne, rg du Milieu, Oka

44589: Henry Binette, rg du Milieu, Oka

44590: Roland Gabriel, rg du Milieu, Oka

44591: Samson Gabriel, rg du Milieu, Oka

44592: Donald Gabriel, rg du Milieu, Oka

44593: Rod Bousein, rg du Milieu, Oka

44594: Peter Gabriel, rg du Milieu, Oka

44595: Raymond Gabriel, rg du Milieu, Oka

31 G/08 (suite)

1980

072001 Roger BOYER; 63, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072002 Roger CLAVELLE; 91, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072003 Maurice LACOMBE; 125, boul. Bord de l'eau, Grande-Ile, Valleyfield
072004 Roland LEFEBVRE; 77, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072005 Julie LESSARD; 85, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072006 Gérard GAGNE; 105, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072007 Jacques GRENIER; 129, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072008 Gaston RAINEAULT; 161, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072009 J.A. DUPUIS; 185, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072011 René LEGER; 206, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072012 M. LALONDE; 14, rue Joannette, Grande-Ile, Valleyfield
072013 Jacques BERNIER; 273, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072014 Aldéa BOURQUE; 20, rue Miron, Grande-Ile, Valleyfield
072015 Thérèse SINGHER; 339, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072016 Hubert CHARRETTE; 411, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072017 France GODIN; 3, rue Raymond, Grande-Ile, Valleyfield
072018 Edouard WOODARD; 91, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072019 Alcide MARLEAU; 76, boul. Bord de l'Eau, Grande-Ile, St-Timothée
072020 Jean-Claude LEGAULT; 4, rue Crépin, Grande-Ile, Valleyfield
072021 M. PRIMEAU; 236, Chemin du Golf, Valleyfield
072022 Hubert LEGAULT; 200, Chemin du Golf, Valleyfield
072023 Pas d'information, TERRAIN DE GOLF, boul. Bord de l'Eau, Valleyfield
072024 Jacques CARDINAL; 366, boul. Bord de l'Eau, Grande-Ile, Valleyfield
072026 Ferdinand RIVARD; 328, boul. Langlois, Valleyfield
072027 Mme Jean LEMIEUX; —, Rang du Milieu, Grande-Ile, Valleyfield
072028 André SAUVE; —, R.R. 1, Grande-Ile, Valleyfield
072029 Maurice SAUVE; 80, Rang du Milieu, St-Timothée, Cté Beauharnois
072030 Gustave SAUVE; 12, Rang du Milieu, St-Timothée, Cté Beauharnois
072031 Ronald ANDRUKAITIS; 215, Chemin du Ruisseau, St-Clet, Cté Soulanges
072032 Michele ROY; 525, Chemin du Ruisseau, St-Clet, Cté Soulanges
072033 Raoul BOURBONNAIT; 35, Chemin du Ruisseau, St-Clét, Cté Soulanges
072034 André LEROUX; 71 Chemin du Ruisseau, St-Clet, Cté Soulanges
072036 Denis BOURBONNAIT; 109, Rang du Ruisseau, St-Clet, Cté Soulanges
072037 Jean-Paul BOURBONNAIT; 127, Rang du Ruisseau, St-Clet, Cté Soulanges
072038 Firmin ST-AUBIN; 165, Rang du Ruisseau, St-Clet, Cté Soulanges
072039 Daniel PHARAND; 185, Rang du Ruisseau, St-Clet, Cté Soulanges
072040 Jocelyne GOYOTTE; 229, Rang du Ruisseau, St-Clet, Cté Soulanges
072041 Yvan GAUTHIER; 255, Rang du Ruisseau, St-Clet, Cté Soulanges
072042 Henri PHARAND; 72, Rang du Ruisseau, St-Clet, Cté Soulanges
072043 Yvan BESNER; 40, Rang du Ruisseau, St-Clet, Cté Soulanges
072044 Andrien MASSE; 21, Rang du Ruisseau, St-Clet, Cté Soulanges
072045 Laurent LEGAULT; 251, Rte 210, Coteau du Lac, Cté Soulanges
072046 Claude FOREST; 220, Rte 201, Coteau du Lac, Cté Soulanges
072047 Georges GOULET; 203, Rte 201, Coteau du Lac, Cté Soulanges
072048 Robert DUPLESSIS; 11, Rang du Ruisseau, St-Clet, Cté Soulanges
072049 Elie LEBLANC; 86, Rang du Ruisseau, Coteau du Lac, Cté Soulanges
072050 Antonio BOUFFARD; 268, Rte 201, Coteau du Lac, Cté Soulanges
072051 Odette BESNER; 250, Rte 201, Coteau du Lac, Cté Soulanges
072052 Jeanne PRIMEAU; 126, Rte 201, Coteau du Lac, Cté Soulanges
072053 Lionel DUPONT; 100, Rte 201, Coteau du Lac, Cté Soulanges
072054 Gilles ISABELLE; 74, Rte 201, Coteau du Lac, Cté Soulanges

1980

072055 Gérald GUIBORD; 24, Rivière Rouge, Coteau du Lac, Cté Soulanges
072056 Lionel GUIBORD; 56, Rivière Rouge, Coteau du Lac, Cté Soulanges
072057 Denis LANIEL; 53, Rivière Rouge, Coteau du Lac, Cté Soulanges
072058 Daniel HEBERT; 73, Rivière Rouge, Coteau du Lac, Cté Soulanges
072059 Maurice GUIBORD; 116, Rivière Rouge, Coteau du Lac, Cté Soulanges
072060 Rolang BRAY; 131, Rivière Rouge, Coteau du Lac, Cté Soulanges
072061 Bernadette LEFEBVRE; 449, rue Ste-Catherine, St-Polycarpe, Cté Soulanges
072062 Gilbert MANTIER; 359, rue Ste-Catherine, St-Polycarpe, Cté Soulanges
072063 Roland LEROUX; 280, rue Ste-Catherine, St-Polycarpe, Cté Soulanges
072065 Gaétan GAMELIN; 208, rue Ste-Catherine, St-Polycarpe, Cté Soulanges
072066 Edouard GOYER; 1721, rue Ste-Catherine, St-Polycarpe, Cté Soulanges
072067 Paul-Emile BISSONNETTE; 1883, Rang Ste-Catherine, St-Polycarpe, Cté Soulanges
072068 Maurice CROFTS; 2015, Rang Ste-Catherine, St-Polycarpe, Cté Soulanges
072069 Philippe MARLEAU; 2117, Rang Ste-Catherine, St-Polycarpe, Cté Soulanges
072070 Normand MARLEAU; 2267, Rang Ste-Catherine, St-Polycarpe, Cté Soulanges
072071 René DION; 2720, Rang Ste-Catherine, St-Polycarpe, Cté Soulanges
072072 Hildège BOURBONNAIS; 2450, Rte 340, St-Télesphore, Cté Soulanges
072073 Gérald BOURGON; 1905, Rte 340, St-Télesphore, Cté Soulanges
072075 Jean-Pierre MEISTER; 2001, Rte 340, St-Télesphore, Cté Soulanges
072077 Corona CLAUDE; 1900, Rte 340, St-Télesphore, Cté Soulanges
072078 Gilles BOURGON; 1563, Rte 340, St-Télesphore, Cté Soulanges
072079 Edouard PILON; 1540, Rte 340, St-Télesphore, Cté Soulanges
072080 Bernard MARCHAND; 1505, Route 340 Ouest, St-Télesphore, Cté Soulanges
072081 Ovila CARRIERE; 2129, Rte 340, St-Télesphore, Cté Soulanges
072082 John WATSON; 2250, Rte 340, St-Télesphore, Cté Soulanges
072083 Gaétan BOURBONNAIS; 2400, rue Ste-Catherine, St-Télesphore, Cté Soulanges
072084 Raymond MARLEAU; 2555, Rte 340, St-Télesphore, Cté Soulanges
072085 Bernard LEROUX; 2760, Rang Ste-Catherine, St-Télesphore, Cté Soulanges
072086 Roland CAMPEAU; 2190, Rang Ste-Catherine, St-Télesphore, Cté Soulanges
072087 Maurice PILON; 1679, Rang Ste-Catherine, St-Télesphore, Cté Soulanges
072088 Léo LEBLANC; 1788, Rang Ste-Catherine, St-Télesphore, Cté Soulanges
072089 Monique PROULX; 1955, Chemin St-Télesphore, Cté Soulanges
072090 André CAMPEAU; 2215, Chemin St-Télesphore, Cté Soulanges
072091 Philippe CLAUDE; 2615, Chemin St-Télesphore, Cté Soulanges
072092 Georgette TAIGH; 1950, St-Antoine, St-Polycarpe, Cté Soulanges
072093 Giovanni BUONO; 2225, Chemin St-Antoine, St-Polycarpe, Cté Soulanges
072094 Pierre ROBILLARD; 1987, Chemin Six-Terres, St-Polycarpe, Cté Soulanges
072095 L. CRAVENELLE; 1833, St-Antoine, St-Télesphore, Cté Soulanges
072096 Jean-Pierre CUIRRIE; 1872, Chemin Six-Terres, St-Polycarpe, Cté Soulanges
072097 Aurèle LEGAULT; 1764, Chemin Six-Terres, St-Polycarpe, Cté Soulanges
072098 Adrien GIROUX; 995, Chemin St-Philippe, St-Polycarpe, Cté Soulanges
072099 Jean-Pierre CUIERRIER; 911, Chemin St-Philippe, St-Polycarpe, Cté Soulanges
072100 Guy BEAUREGARD; 869, Chemin St-Philippe, St-Polycarpe, Cté Soulanges
072101 Léon LEBLANC; 1655, Chemin Ste-Catherine, St-Polycarpe, Cté Soulanges
072102 Municipalité Paroisse St-Télesphore; 1425, Rte 340, St-Télesphore, Cté Soulanges
072103 Georges BOURGON; 1600, Chemin St-Télesphore, Cté Soulanges
072104 Cyprien MIRON; 1373, Chemin St-Télesphore, Cté Soulanges
072105 Eugène ST-ONGE; 1329, Rte 340, St-Télesphore, Cté Soulanges
072106 Vivianne DOUCET-DUPONT; 1195, Rte 340, St-Télesphore, Cté Soulanges
072107 Jacques BOURGON; 1101, Rte 340, St-Télesphore, Cté Soulanges
072108 Jean-Claude BEDARD; 3225, Chemin St-Télesphore, Cté Soulanges

31 G/08 (suite)

1980

072109 Paul-Emile CAMPEAU; 2285, Rang St-Télesphore, Cté Soulanges

072110 Normand LAVIGNE; 1049, Chemin St-Philippe, St-Polycarpe, Cté Soulanges

072111 Azarie CLAUDE; 1115, St-Philippe, St-Polycarpe, Cté Soulanges

072112 Guiseppe SOLIAVENE; 1189, Chemin St-Philippe, St-Polycarpe, Cté Soulanges

072114 Jacques LAROCQUE; 1241, Rang St-Philippe, St-Polycarpe, Cté Soulanges

072115 Antoine CASTELLAN; 1302, St-Philippe, St-Polycarpe, Cté Soulanges

072116 Germain LEROUX; 1381, Chemin St-Philippe, St-Polycarpe, Cté Soulanges

072117 Fernand LEVAC; 1405, Rang St-Philippe, St- Polycarpe, Cté Soulanges

072119 Aldéma CHEVRIER; 1507, Chemin St-Philippe, St-Polycarpe, Cté Soulanges

072120 Réjean PROULX; 1567, St-Philippe, St-Polycarpe, Cté Soulanges

072123 Rock SAUVE; 2567, Grande Côte, St-Télesphore, Cté Soulanges

072124 Gilles SAUVE; 2601, Grande Côte, St-Télesphore, Cté Soulanges

072125 Normand SAUVE; 2545, Chemin Grande Côte, St-Télesphore, Cté Soulanges

072126 Albert SAUVE; 2475, Chemin Grande Côte, St-Télesphore, Cté Soulanges

072127 Laurrain SAVARY; 2225, Chemin Grande Côte, St-Télesphore, Cté Soulanges

072128 André SAUVE; 2140, Chemin Grande Côte, St-Télesphore, Cté Soulanges

072129 Robert CUILLERIER; 1017, Rte 340, St-Télesphore, Cté Soulanges

072130 Jean-Guy LAUZON; 925, Rte 340, St-Télesphore, Cté Soulanges

072132 Claude CARRIERE; 339, Chemin du Ruisseau, Coteau du Lac, Cté Soulanges

072133 Alcide LABELLE; 324, Rang du Ruisseau, St-Clet, Cté Soulanges

072134 Nicole FORTIER; 306, Rang du Ruisseau, Coteau du Lac, Cté Soulanges

072135 Claude BESNER; 261, Rang du Ruisseau, St-Clet, Cté Soulanges

072136 Lionel BOURBONNAIS; 97, Rang du Ruisseau, St-Clet, Cté Soulanges

072137 Raymond GAUTHIER; 125, Rg du Ruisseau, St-Clet, Cté Soulanges

072138 Claude BOURBONNAIS; 201, Rg du Ruisseau, St-Clet, Cté Soulanges

072139 Gaétan BESNER; Coteau-du-Lac, Cté Soulanges

072140 Raymond THEORET; 275, Rte 201, Coteau-du-Lac, Cté Soulanges

072141 Marcel FELX; 159, Ch. St-Emmanuel, St-Clet, Cté Soulanges

072142 Albert THERIEN; 147, Ch. St-Emmanuel, St-Clet, Cté Soulanges

072144 Monique BRADLEY; - Ch. St-Emmanuel, St-Clet, Cté Soulanges

072145 Monique LESSARD; 84, Ch. St-Emmanuel, St-Clet, Cté Soulanges

072146 Alfred BRADLEY; 47, Ch. St-Emmanuel, St-Clet, Cté Soulanges

072147 André LAUZON; 23, Ch. St-Emmanuel, St-Clet, Cté Soulanges

072148 Alain CLEMENT; 17, Ch. St-Emmanuel, St-Clet, Cté Soulanges

072149 Gaétan THAUVETTE; 315, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072150 Daniel MASSE; 296, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072151 Gérald PROULX; 283, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072153 Michel DE LATTRE; 263, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072154 Roland LEGAULT; 250, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072155 Germain LEGAULT; 239, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072156 André BEAULIEU, 218, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072157 Raymond COUSINEAU; 114, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072158 Guy VINCENT; 137, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072159 Ronald SEGUIN; 144, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072160 Daniel RANGER; 161, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072161 Mme LANGEVIN; 171, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072162 Rolland BIBEAU; 182, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072163 Israel LEGAULT; 200, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072164 Bernard DEGUIRE; 227, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072165 Joseph AZAR; 318, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072166 Georges DESPINEZLER; 330, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

1980

072167 Jean-Paul THERIEN; 95, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072168 Juliette MARLEAU; 72, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072169 J.E. MASSON; 62, Ch. Masson, Coteau-du-Lac, Cté Soulanges

072170 Joseph BRIER; 103, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

072171 Noël MARCIL; 45, Rue Leduc, Grande-Ile, Cté Beauharnois

072172 Mme Roland CHAPERON; 36, rue Chevrier, Grande-Ile, Cté Beauharnois

072174 Roland TREMBLAY; 10, rue Legault, Grande-Ile, Cté Beauharnois

072175 Pas d'information, TERRAIN DE GOLF, Ch. du Golf, Valleyfield

072176 René COURNOYER; 24, rue Donat, St-Timothée, Cté Beauharnois

072177 Hubert SAUVE; 140, Rg du Milieu, St-Timothée, Cté Beauharnois

072178 Réjeanne ANDRE; 1655, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072179 Bruno LALONDE; 1666, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072180 Réal LAUZON; —, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072181 Raymond POIRIER; 388, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072182 Jean-Paul POIRIER; 355, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072183 Edmond MARTIN; 323, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072184 Lucien BOYER; 298, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072185 Lionel BOYER; 256, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072186 Gaston LEBOEUF; 230, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072187 Roger DAOUST; 233, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072189 Bertrand FORTIER; 121, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072190 Suzanne DAOUST; 190, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072192 Gérard BENOIT; 100, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072193 Maurice LAPLANTE; 408, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072194 Yvon MAJOR; 160, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072195 Claude BOYER; 70, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072196 Florient BOYER; 40, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072197 Albert PILON; 50, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072198 Damien LEBOEUF; 685, boul. Pie-XII, St-Timothée, Cté Beauharnois

072199 Antonio MARER; 198, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072200 Léo SAUVE; 246, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072201 Nicole AMESSE; 320, Rg Ste-Marie, St-Timothée, Cté Beauharnois

072202 Louis-René LEDUC; 1, Rg St-Joseph, St-Timothée, Cté Beauharnois

072203 Thérèse DAOUST; 22, Rg St-Joseph, St-Timothée, Cté Beauharnois

072204 Jean LEBOEUF; 105, Rg St-Joseph, St-Timothée, Cté Beauharnois

072205 Gérard MENARD; 999, boul. Pie-XII, St-Timothée, Cté Beauharnois

072206 Jocelyne LABERGE; 979, boul. Pie-XII, St-Timothée, Cté Beauharnois

072207 Alcide GOLLAIN; 637, boul. Pie-XII, St-Timothée, Cté Beauharnois

072208 Marie-Paul LEMIRE; 690, boul. Pie-XII, St-Timothée, Cté Beauharnois

072209 Michel BENOIT; 587, boul. Pie-XII, St-Timothée, Cté Beauharnois

072210 Mme A. SAVARD; 523, boul. Pie-XII, St-Timothée, Cté Beauharnois

072211 Françoise BILLETTE; 419, boul. Pie-XII, St-Timothée, Cté Beauharnois

072212 Léopold TREMBLAY; 367, boul. Pie-XII, St-Timothée, Cté Beauharnois

072213 Yvon LOISELLE; 380, boul. Pie-XII, St-Timothée, Cté Beauharnois

072214 Roland JULIEN; 213, boul. Pie-XII, St-Timothée, Cté Beauharnois

072215 Roland RENAULT; 143, rue Victoria Est, Valleyfield, Cté Beauharnois

072216 Wilfrid MALBOEUF; 593, rue St-Laurent, Valleyfield, Cté Beauharnois

072217 Emile LIBOTTE; —, rue St-Laurent, Valleyfield, Cté Beauharnois

072218 Albert LAROCQUE; 913, rue St-Laurent, Valleyfield, Cté Beauharnois

072219 Edgar LAROCQUE; 161, rue Léger, Notre-Dame-du-Sourire, Cté Beauharnois

072221 Joseph LEDUC; 144, rue Léger, Notre-Dame-du-Sourire, Cté Beauharnois

31 G/08 (suite)

1980

072222 Richard BAILEY; 38, rue Léger, Notre-Dame-du-Sourire, Cté Beauharnois
072223 Raymond BRAULT; 7, rue Léger, Notre-Dame-du-Sourire, Cté Beauharnois
072224 Armand HIRE; 400, boul. Hébert, St-Timothée, Cté Beauharnois
072225 Armand TARDIF; 21, rue Lamothe, St-Timothée, Cté Beauharnois
072226 Mme Alfred BOYER; 349, rue Martin, Mitro, Cté Beauharnois
072227 Jean-Pierre LANIEL; 309, boul. Hébert, St-Timothée, Cté Beauharnois
072228 Bernard BEDARD; 284, boul. Hébert, St-Timothée, Cté Beauharnois
072229 Germaine BEAUDRY; 255, boul. Hébert, St-Timothée, Cté Beauharnois
072231 Gaétan FOURNIER; 230, boul. Hébert, St-Timothée, Cté Beauharnois
072233 Gilles CAZA; 162, Rg Ste-Marie Est, St-Timothée, Cté Beauharnois
072234 Jacques PILON; 95, Rg St-Joseph, St-Timothée, Cté Beauharnois
072235 Omer MAHER; 56, Rg St-Joseph, St-Timothée, Cté Beauharnois
072236 Jean-Paul GUERIN; 851, boul. Pie-XII, St-Timothée, Cté Beauharnois
072238 Jean MARINO; 272, 1ère Avenue, St-Timothée, Cté Beauharnois
072239 Guy DESMARAIS; 332, Avenue Julien, St-Timothée, Cté Beauharnois
072240 Gaston MELOCHE; 377, boul. Hébert, St-Timothée, Cté Beauharnois
072241 Gérard DESROCHERS, 2875, Chemin Grande Côte, St-Télesphore, Cté Soulanges
072242 Roger MASSIE; 2675, Chemin Grande Côte, St-Télesphore, Cté Soulanges
072243 Michel PROULX; 2305, Chemin Grande Côte, St-Télesphore, Cté Soulanges
072244 Michel BONNEFOY; 770, Route 340, St-Télesphore, Cté Soulanges
072245 Léon-Gaston VANDETTE; 1901, rue St-André, St-Télesphore, Cté Soulanges
072246 Hubert GAUTHIER; 2215, rue St-André, St-Télesphore, Cté Soulanges
072247 Victorin J.B. SAUVE; 2405, rue St-André, St-Télesphore, Cté Soulanges
072248 Rémi SAUVE; 2705, rue St-André, St-Télesphore, Cté Soulanges
072249 Thomas CORMACK; 2650, ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
072250 Antonio DESFORGES; 384, boul. Cross, St-Télesphore, Cté Soulanges
072251 John BLAKELY; 2170, ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
072252 Alcide SAUVE; 2035, ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
072253 Gabriel LALONDE; 1920, ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
072254 Jean-Guy PILON; 490, Route 340, St-Télesphore, Cté Soulanges
072255 Denis SAUVE; 1770, ch. St-André, St-Télesphore, Cté Soulanges
072256 Conrad CUILLERIER; 1195, Rg St-Georges, St-Télesphore, Cté Soulanges
072257 Richard MC GREGOR; 1250, Rg St-Georges, St-Télesphore, Cté Soulanges
072258 Normand LAFRENIERE; 1545, ch. St-Télesphore, St-Télesphore, Cté Soulanges
072259 Vianney LALONDE; 1551, Rg St-George, St-Télesphore, Cté Soulanges
072260 Yvon TURCOTTE; 1550, Rg St-George, St-Télesphore, Cté Soulanges
072261 Wiston DEWAR; 1350, Rg St-George, St-Télesphore, Cté Soulanges
072262 Maurice GONIER; 910, Rg St-George, Dalhousie Station, Cté Soulanges
072263 D. MC NAUGHTAN; 800, Rg St-George, Dalhousie Station, Cté Soulanges
072264 Alfred LALONDE; 495, Rg St-George, Dalhousie Station, Cté Soulanges
072265 Dan W. MC KEW; 606, Rg St-George, Dalhousie Station, Cté Soulanges
072266 Michel DROLET; 511, Rg St-George, Dalhousie Station, Cté Soulanges
072267 Michel MARANDA; 510, Rg St-George, Dalhousie Station, Cté Soulanges
072268 Alcide JUILLET; 320, Rg St-George, Dalhousie Starion, Cté Soulanges
072270 Jean-Claude PICARD; 165, Rg St-George, Dalhousie Station, Cté Soulanges
072271 Normand LEROY; 223, Rivière Rouge, Coteau-du-Lac, Cté Soulanges
072272 Yvon BOYER; 208, Rivière Rouge, Coteau-du-Lac, Cté Soulanges
072273 Gérald TESSIER; 195, Rivière Rouge, Coteau-du-Lac, Cté Soulanges
072274 André BERIAULT; 168, Rivière Rouge, Coteau-du-Lac, Cté Soulanges
072275 René BOYER; 148, Rivière Rouge, Coteau-du-Lac, Cté Soulanges
072276 Maurice GUIBORD; 116, Rivière Rouge, Coteau-du-Lac, Cté Soulanges

1980

072277 Claude LEBLANC; 164, Rivière Delisle, Coteau-du-Lac, Cté Soulanges
072278 Ludger POIRIER; 186, Rivière Delisle, Coteau-du-Lac, Cté Soulanges
072279 Roger BIRON; 209, Rivière Delisle, Coteau-du-Lac, Cté Soulanges
072280 Armand ROY; 557, Chemin du Fleuve, Coteau-du-Lac, Cté Soulanges
072281 Gérald ST-LOUIS; 31, rue Leroux, Coteau-du-Lac, Cté Soulanges
072282 Nicole LEROUX; 53, rue Leroux, Coteau-du-Lac, Cté Soulanges
072283 Claudette VAILLANCOURT; 563, Chemin du Fleuve, Coteau-du-Lac, Cté Soulanges
072284 Bruno BEAUCHAMPS; 192, Chemin du Fleuve, Coteau-du-Lac, Cté Soulanges
072285 Réal REDY; 596, Chemin du Fleuve, Coteau-du-Lac, Cté Soulanges
072286 F. MORANCY; 2088, Chemin du Fleuve, Les Cèdres, Cté Soulanges
072287 K. MUSTER; 2066, Chemin du Fleuve, Les Cèdres, Cté Soulanges
072288 André THIBEAULT; 2046, Chemin du Fleuve, Les Cèdres, Cté Soulanges
072289 Alain TRUCHET; 2036, Chemin du Fleuve, Les Cèdres, Cté Soulanges
072290 Blanche ASELIN; 1940, Chemin du Fleuve, Les Cèdres Cté Soulanges
072291 Jean-Pierre ROY; 736, rue St-Dominique, Les Cèdres, Cté Soulanges
072292 Wellei ROBILLARD; 748, rue St-Dominique, Les Cèdres, Cté Soulanges
072293 J.P. BOURBONNAIS; 802, rue St-Dominique, Les Cèdres, Cté Soulanges
072294 Laurent SAVOIE; 844, rue St-Dominique, Les Cèdres, Cté Soulanges
072295 Jean THABAULT; 872, rue St-Dominique, Les Cèdres, Cté Soulanges
072296 Jean-Paul PROULX; 890, rue St-Dominique, Les Cèdres, Cté Soulanges
072297 Normand MENARD; 910, rue St-Dominique, Les Cèdres, Cté Soulanges
072298 Zachée GAUTHIER; 930, rue St-Dominique, Les Cèdres, Cté Soulanges
072299 Marius DUBEAU; 160, rue St-Dominique, Les Cèdres, Cté Soulanges
072300 Rémi CRAMER; 1002, rue St-Dominique, Les Cèdres, Cté Soulanges
072301 Mme METCALFFE; 1030, rue St-Dominique, Les Cèdres, Cté Soulanges
072302 Roger HUMAINVILLE; 1050, rue St-Dominique, Les Cèdres, Cté Soulanges
072303 Lionel COUSINEAU; 1070, rue St-Dominique, Les Cèdres, Cté Soulanges
072304 Daniel GRAHAM; 1082, rue St-Dominique, Les Cèdres, Cté Soulanges
072305 Pierre GOYETTE; 1087, rue St-Dominique, Les Cèdres, Cté Soulanges
072306 Gilles PAQUETTE; 1105, rue St-Dominique, Les Cèdres, Cté Soulanges
072307 Bernard SAUVE; 1135, rue St-Dominique, Les Cèdres, Cté Soulanges
072309 Vidal ROLLAND; —, rue St-Dominique, Les Cèdres, Cté Soulanges
072310 Jean LEGAULT; 1211, rue St-Dominique, Les Cèdres, Cté Soulanges
072312 Donalda RONDEAU; 1226, rue St-Dominique, Les Cèdres, Cté Soulanges
072313 Seracino PRINOMENA; 1297, rue St-Dominique, Les Cèdres, Cté Soulanges
072314 Pas d'information, —, rue St-Dominique, Les Cèdres, Cté Soulanges
072315 Jean DOL; 1350, rue St-Dominique, Les Cèdres, Cté Soulanges
072316 Aurèle CHARLEBOIS; 1374, rue St-Dominique, Les Cèdres, Cté Soulanges
072317 Yvette ROLAIN; 1396, rue St-Dominique, Les Cèdres, Cté Soulanges
072318 Monsieur FABRE; 1468, rue St-Dominique, Les Cèdres, Cté Soulanges
072320 Albert MENARD; 1490, rue St-Dominique, Les Cèdres, Cté Soulanges
072321 Richard PICARD; 790, Montée Ménard, Les Cèdres, Cté Soulanges
072322 Thomas KIKARICA; 1530, rue St-Dominique, Les Cèdres, Cté Soulanges
072323 Julien ALLARD; 1555, rue St-Dominique, Les Cèdres, Cté Soulanges
072324 Adrien CAMPEAU; 1527, rue Leduc, Les Cèdres, Cté Soulanges
072325 Manue LEOPOLD; 206, rue St-Emmanuel, St-Clet, Cté Soulanges
072326 André CASTONGUAY; 240, rue St-Emmanuel, St-Clet, Cté Soulanges
072327 Yves BOUFFARD; 251, rue St-Dominique, St-Clet, Cté Soulanges
072328 Roger RAYMOND; 263, rue St-Emmanuel, St-Clet, Cté Soulanges
072329 Germain THERRIEN; 280, rue St-Emmanuel, St-Clet, Cté Soulanges
072331 J. Baptiste LEVAC; 317, rue St-Emmanuel, St-Clet, Cté Soulanges

31 G/08 (suite)

1980

072332 Octave MASSE; --, rue St-Emmanuel, St-Clet, Cté Soulanges

072333 Pierre-Paul SEGUIN; 1850, boul. Cité des Jeunes, Les cèdres, Cté Soulanges

072334 Candido ITALO; 1700, boul. Cité des Jeunes, Les Cèdres, Cté Soulanges

072335 Bernabé MASSE; 330, rue St-Emmanuel, St-Clet, Cté Soulanges

072336 Louis CLERMONT; 393, rue St-Emmanuel, St-Clet, Cté Soulanges

072337 Roland BEDARD; 3900, rue St-Angélique, St-Lazare, Cté Vaudreuil

072338 Marc SZABO; 3996, rue St-Angélique, St-Lazare, Cté Vaudreuil

072339 Emile MELVIN; 4120, rue St-Angélique, St-Lazare, Cté Soulanges

072340 G. ADAM; 4170, rue St-Angélique, St-Lazare, Cté Vaudreuil

072341 E.A. ROSS; 1450, rue Ptif, St-Lazare, Cté Vaudreuil

072342 Réjean PAQUETTE; 3800, rue St-Angélique, St-Lazare, Cté Vaudreuil

072343 Roger MARSEAU; 3737, rue St-Angélique, St-Lazare, Cté Vaudreuil

072344 Gaston MARTEL; 3316, rue St-Angélique, St-Lazare, Cté Vaudreuil

072345 Napoléon DUFERRON; 128, ch. St-George, Dalhousie Station, Cté Soulanges

072346 Rolland ROBON; 219, rue Principale, Dalhousie Station, Cté Soulanges

072348 Rolland ROBON, 138, rue Principale, Dalhousie Station, Cté Soulanges

072349 Roméo LEFEBVRE; 210, rue Principale, Dalhousie Station, Cté Soulanges

072350 Lucien GASTONGUAY; 196, rue Principale, Dalhousie Station, Cté Soulanges

072351 Joseph ROBON; 180, rue Principale, Dalhousie Station, Cté Soulanges

072352 Alma CAMPEAU; 504, ch. Dalhousie, Dalhousie Station, Cté Soulanges

072353 Gilles CUILLERIER; 314, Gaston Guay, Dalhousie Station, Cté Soulanges

072354 George MC DONALL; 105, ch. Dalhousie, Dalhousie Station, Cté Soulanges

072355 Paul CUSICK; 575, ch. St-Patrice, Dalhousie Station, Cté Soulanges

072356 Rita CARON-LAUSON; 795, ch. St-Patrice, Dalhousie Station, Cté Soulanges

072357 Philorum CHARLEBOIS; 805, ch. St-Patrice, Dalhousie Station, Cté Soulanges

072358 Jerry GRAYHAMM; 975, ch. St-Patrice, Dalhousie Station, Cté Soulanges

072359 Ernest CAMPEAU; 1115, ch. St-Patrice, Dalhousie Station, Cté Soulanges

072360 Jean-Charles BERIAULT; 1756, Rg St-George, St-Télesphore, Cté Soulanges

072361 Michel MARANDA; 1755, Rg St-George, St-Télesphore, Cté Soulanges

072363 Maurice THEORET; 1804, Rg St-George, St-Télesphore, Cté Soulanges

072364 Gaston LALONDE; 3010, Rg St-George, St-Télesphore, Cté Soulanges

072365 Gilles BISSONNETTE; 3475, Elie Auclair, St-Polycarpe, Cté Soulanges

072366 Paul LEBOEUF; 3300 Elie Auclair, St-Polycarpe, Cté Soulanges

072368 Ronald CHENIER; 3269, Elie Auclair, St-Polycarpe, Cté Soulanges

072369 Yvon LEGAULT; 3160, Elie Auclair, St-Polycarpe, Cté Soulanges

072370 Jean DULIVO; 2977, Elie Auclair, St-Polycarpe, Cté Soulanges

072371 Pierre METHOT; 2947, Elie Auclair, St-Polycarpe, Cté Soulanges

072372 Bruce SHARP; 2827, Elie Auclair, St-Polycarpe, Cté Soulanges

072373 René HELGEN; 2778, Elie Auclair, St-Polycarpe, Cté Soulanges

072374 Hubert PILON; 2609, Elie Auclair, St-Polycarpe, Cté Soulanges

072375 Léon PELLERIN; 2524, Elie Auclair, St-Polycarpe, Cté Soulanges

072376 Antoine CARRIERE; 2438, Elie Auclair, St-Polycarpe, Cté Soulanges

072377 Gilbert LALONDE; 2260, Elie Auclair, St-Polycarpe, Cté Soulanges

072378 Jean-Charles LEGER; 2211, Elie Auclair, St-Polycarpe, Cté Soulanges

072379 Adrien ANDRE; 2651, Elie Auclair, St-Polycarpe, Cté Soulanges

072380 Marielle BERIAULT; 2127, Elie Auclair, St-Polycarpe, Cté Soulanges

072382 Lionel DURAND; 1948, Elie Auclair, St-Polycarpe, Cté Soulanges

072383 Réjean ROBITAILLE; 1905, Elie Auclair, St-Polycarpe, Cté Soulanges

072384 Guy FORGET; 1863, Elie Auclair, St-Polycarpe, Cté Soulanges

072385 Thérèse PERRON;461, boul. Hébert, St-Timothée, Cté Beauharnois

072387 Madeleine TOUPIN; 430, 2ième Rue Miron, St-Timothée, Cté Beauharnois

1980

072388 Lucie LEFEBVRE; 459, 2ième Rue Miron, St-Timothée, Cté Beauharnois

072389 Pierre CARDINAL; 69, rue Gaétan, Grande-Ile, Cté Beauharnois

072390 Urbain PRIEUR; 506, boul. Hébert, St-Timothée, Cté Beauharnois

072391 Gilles GAUVREAULT; 1780, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072392 Mme René LAFRANCE; 1731, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072393 Jocelyne GIRARD; 1650, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072394 Paul RENAUD; 1560, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072395 Mme Emilienne LADOUCEUR; 1470, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072396 Mme Claude RANGER; 1419, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072397 Barbara SMITH; 194, rue Lalonde, Les Cèdres, Cté Soulanges

072398 N. ROSIKOVICH; 165, rue Baillargeon, Les Cèdres, Cté Soulanges

072399 Cécile FARMER; 1330, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072400 René BISSONNETTE; 1249, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072401 Tancrède LEVAC; 812, Chemin St-Grégoire, Les Cèdres, Cté Soulanges

072402 M. DANSEREAU; 770, Chemin St-Grégoire, Les Cèdres, Cté Soulanges

072403 Amanda MENARD; 730, Chemin St-Grégoire, Les Cèdres, Cté Soulanges

072404 Armand LEVAC; 742, rue Levac, Les Cèdres, Cté Soulanges

072405 Mme DI BARI; 688, Chemin St-Grégoire, Les Cèdres, Cté Soulanges

072406 Roger DEROUX; 640, rue St-Grégoire, Les Cèdres, Cté Soulanges

072407 André DE BELLEFEUILLE; 885, Montée Marsan, Les Cèdres, Cté Soulanges

072408 Mme Jacqueline THAUVETTE; 556, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072409 M. GADBOIS; 482, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072410 W.J. HARVEY; 145, rue Lauzon, Les Cèdres, Cté Soulanges

072411 Mme Michelle LUCAS; 414, Chemin du Fleuve, Les Cèdres, Cté Soulanges

072412 Francine BEAUCHAMP; 600, rue St-Grégoire, Les Cèdres, Cté Soulanges

072413 S.J. LANGILL; 560, rue St-Grégoire, Les Cèdres, Cté Soulanges

072414 Armand ROBILLARD; 601, Ch. St-Antoine, Les Cèdres, Cté Soulanges

072415 Raymond ROBILLARD; 679, Ch. St-Antoine, Les Cèdres, Cté Soulanges

072416 Armand POIRIER; 709, Ch. St-Antoine, Les Cèdres, Cté Soulanges

072417 Claude CARDINAL; 965, Rg St-Antoine, Vaudreuil, Cté Soulanges

072418 Sylvio LEGAULT; 1084, Rg St-Antoine, Vaudreuil, Cté Vaudreuil

072419 Denis BOYER; 145, Rg St-Antoine, Vaudreuil, Cté Vaudreuil

072420 J-Louis VILLENEUVE; 1477, Rg. St-Antoine, Vaudreuil, Cté Vaudreuil

072421 Robert SAURIOL; 1916, Rg. St-Antoine, Vaudreuil, Cté Vaudreuil

072422 Denis VIVARAIS; 2095, Rg St-Antoine, Vaudreuil, Cté Vaudreuil

072423 Marcel SAURIOL; 2271, Rg St-Antoine, Vaudreuil, Cté Vaudreuil

072424 Daniel MALOIN; 2452, Rg St-Antoine, Vaudreuil, Cté Vaudreuil

072426 M. ALONSO; 3333, rue Ste-Angélique, St-Lazare, Cté Vaudreuil

072427 J.-Paul CHEVRIER; 3401, rue Ste-Angélique, St-Lazare, Cté Vaudreuil

072428 Angela MARTEL; 3565, rue Ste-Angélique, St-Lazare, Cté Vaudreuil

072429 Diane CUILLERIER; 1543, Ch. Harwood, St-Lazare, Cté Vaudreuil

072431 Bernard WILENSKY; 1717, Ch. Harwood, St-Lazare, Cté Vaudreuil

072432 Steve SALAI; 3079, Sucrerie, St-Lazare, Cté Vaudreuil

072433 Barbara KAMP; 1896, Ch. Harwood, St-Lazare, Cté Vaudreuil

072434 Mme BEDARD; 1987, Ch. Harwood, St-Lazare, Cté Vaudreuil

072435 Veronica JOHNSON; 2105, Ch. Harwood, St-Lazare, Cté Vaudreuil

072436 Guy ST-MAURICE; 149, Buisson, St-Clet, Cté Soulanges

072437 Serge ISABELLE; 88, Route 201, Coteau-du-Lac, Cté Soulanges

072438 Mme LEBLANC; 63, Route 201, Coteau-du-Lac, Cté Soulanges

072439 J.-Pierre HENRIE; 96, Route 201, Coteau-du-Lac, Cté Soulanges

072440 M. LEBOURSON; 48, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges

31 G/08 (suite)

1980

072441 Mike CONLON; 272, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges
072442 Yves THERRIEN; 101, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges
072443 Paul HUNEAULT; 173, Ch. St-Emmanuel, Coteau-du-Lac, Cté Soulanges
072444 Richard DESCHAMPS; 108, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072445 Peter STEPHENSON; 128, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072446 Peter STEPHENSON; 128, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072447 Lise MEYERS; 217, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072449 Georges CHARBONNEAU; 235, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072450 Philip GARRISON; 243, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072451 Antony COATES; 256, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072452 Rolland JOANNETTE; 319, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072453 Gérald THERRIEN; 335, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072454 Donat MENARD; 355, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072455 M. MORAUS; 371, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072456 Maurice FELX; 385, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072457 Fernand CHARTRAND; 395, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072458 Gérald GAREAU; 437, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072459 Jean-Réal SEGUIN; 458, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072460 Jean VERDONCK; 568, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072461 Alfred CAMPEAU; 373, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072462 Normand GUY; 352, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072465 Antony DOWNS; 334, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072466 Roger DEMONEY; 310, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072467 Léo GIROUX; 1914, Ch. Six-Terres, St-Polycarpe, Cté Soulanges
072468 Diane AUDET; 2515, Ch. St-Télesphore, St-Télesphore, Cté Soulanges
072469 Rita BISSONNETTE; —, Ch. St-Télesphore, St-Télesphore, Cté Soulanges
072470 Jacques SAUVE; 2905, Ch. Grande Côte, St-Télesphore, Cté Soulanges
072471 Eric CORDNEY; 3155, Ch. St-André, St-Télesphore, Cté Soulanges
072472 Fernand LEROUX; 2455, Ch. St-André, St-Télesphore, Cté Soulanges
072473 Yves LATULIPPE; 1515, Ch. St-André, St-Télesphore, Cté Soulanges
072474 C. ROBILLARD; 1415, Ch. St-George, St-Télesphore, Cté Soulanges
072475 Robert LEFEBVRE; 1110, Ch. St-George, Dalhousie Station, Cté Soulanges
072476 Maurice GORIER; 950, Ch. St-George, Dalhousie Station, Cté Soulanges
072477 Judes TREMBLAY; 200, Ch. St-George, Dalhousie Station, Cté Soulanges
072478 Doug MCDOUGALL; 3758, Rg Dalhousie, Dalhousie Station, Cté Soulanges
072479 Réal CLEMENT; 215, 8 Concessions, Dalhousie Station, Cté Soulanges
072480 Gordon TRUESDALE; 101, 8 Concessions, Dalhousie Station, Cté Soulanges
072481 Dave TYLDSLEY; 420, Grand St-Patrice, Ste-Justine, Cté Vaudreuil
072482 Jim RAILING; —, Grand St-Patrice, Ste-Justine, Cté Vaudreuil
072483 T. MC NAUGHTON; 1125, Grand St-Patrice, Dalhousie Station, Cté Soulanges
072484 Wayne MORRISON; —, Grand St-Patrice, Dalhousie Station, Cté Soulanges
073485 Grâce PITVIELD; —, Grand St-Patrice, Dalhousie Station, Cté Soulanges
072486 W.C. PITFIELD; —, Grand St-Patrice, Dalhousie Station, Cté Soulanges
072487 Ian MACCUAIG; —, Grand St-Patrice, Dalhousie Station, Cté Soulanges
072488 William MACCUAIG; 2041, Ch. St-Polycarpe, St-Polycarpe, Cté Vaudreuil
072489 Léopold MAINVILLE; 3674, Elie Auclair, St-Polycarpe, Cté Soulanges
072490 Antoine CARRIERE; 2439, Elie Auclair, St-Polycarpe, Cté Soulanges
072491 André R. RICHARD; 3408, Elie Auclair, St-Polycarpe, Cté Soulanges
072492 Gérard PAYMENT; 33, Montée Ste-Marie, St-Polycarpe, Cté Soulanges
072493 Germain MARTIN; 2362, Montée Ste-Marie, St-Polycarpe, Cté Soulanges
072494 Marcel CHOLETTE; 2416, Montée Ste-Marie, St-Polycarpe, Cté Soulanges

1980

072496 Harold B. DRISCOLL; 425, Ch. Debeaujeu, Debeaujeu, Cté Soulanges
072497 Gilles ST-DENIS; 12, ave. St-Denis, Debeaujeu, Cté Soulanges
072498 Jean-Paul GIRARD; 3348, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072499 Bruno BOURBONNAIS; 3211, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072500 Jocelyn PILON; 715, 34ième Avenue, St-Zotique, Cté Soulanges
072501 Régina CUILLERIER; 502, Ch. du Fleuve, Les Cèdres, Cté Soulanges
072502 Raymond BRISEBOIS; 15, boul. Lotbinière, Vaudreuil, Cté Vaudreuil
072504 Jacques LEGER; 20, boul. Lotbinière, Vaudreuil, Cté Vaudreuil
072505 Raymond HATCHADOURIAN; 29, boul. Lotbinière, Vaudreuil, Cté Vaudreuil
072506 Romer ST-JACQUES; 60, boul. Lotbinière, Vaudreuil, Cté Vaudreuil
072507 Emile PINSONNAULT; 39, boul. Lotbinière, Vaudreuil, Cté Vaudreuil
072508 Laurence ROBERTSON; 102, boul. Lotbinière, Vaudreuil, Cté Vaudreuil
072509 Gaétan JUNEAU; 138, Bellerive, Vaudreuil, Cté Vaudreuil
072510 Jeanyne DAOUST; 118, Bellerive, Vaudreuil, Cté Vaudreuil
072511 Lucien BISSONNETTE; 305, boul. Cité des Jeunes, Vaudreuil, Cté Vaudreuil
072512 Richard CROSS; 1359, St-Antoine, Vaudreuil, Cté Vaudreuil
072513 Alfred PROULX; 1601, boul. Harwood, Vaudreuil, Cté Vaudreuil
072514 Richard DION; 1941, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072515 Jean COUSINEAU; 2045, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072517 Guy ST-DENIS; 2141, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072518 A. FAVREAU; 2264, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072519 Georges BERILLEAU; 2381, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072520 Vital GAUTHIER; 2429, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072521 Rosine GAGNE; 2533, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072522 Fernand BRABANT; 2616, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072524 Chantal DELISLE; 2700, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072525 Angelo SALTARELLI; 2781, boul. Hardwood, Vaudreuil, Cté Vaudreuil
072526 Pierre ARCHAMBAULT; 156, Rg Les Cheneaux, Vaudreuil, Cté Vaudreuil
072527 H. HARWOOD; 233, Rg Les Cheneaux, Vaudreuil, Cté Vaudreuil
072528 Ferme ILIE; 278, Rg Les Cheneaux, Vaudreuil, Cté Vaudreuil
072529 Villa N-D de FATIMA; --, Rg Les Cheneaux, Vaudreuil, Cté Vaudreuil
072530 Martin LEFEBVRE; --, Rg Les Cheneaux, Vaudreuil, Cté Vaudreuil
072531 Valérie ABRAHAM; 260, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072532 M. JACOB; 1045, Route 201, Ste-Marthe, Cté Vaudreuil
072533 Ernest DUMAS; 194, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072534 Maurice FELX; --, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072535 Andrée MANRILE; 108, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072536 Réjean LATOURELLE; 73, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072537 Laurent GRENIER; 139, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072538 Léo GRENIER; 164, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072539 Phillipe RESNER; 210, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072540 Gaétan MELOCHE; 262, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072541 Germain QUESNEL; 294, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072543 Damma DESROCHERS; 371, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072544 J.-Guy DESROCHERS; 297, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072545 Maurice GRENIER; 468, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072546 Lionel GRENIER; 520, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072547 Henri GAUTHIER; 546, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072548 Richard GRENIER; 575, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072549 J.-Claude LUCAS; 606, Ch. Ste-Julie, Ste-Marthe, Cté Vaudreuil
072550 Gérald CAMPEAU; 1494, Ch. Ste-Justine de Newton, Ste-Marthe, Cté Vaudreuil

31 G/08 (suite)

1980

072551 J.-Paul PAIEMENT; 28, Ruisseau, St-Polycarpe, Cté Soulanges
072552 Jacques DAGENAIS; 1400, Ruisseau, St-Clet, Cté Soulanges
072553 Gilles AUDETTE; 865, Ruisseau, St-Clet, Cté Soulanges
072554 Henri LALONDE; 120, Delisle, Coteau Station, Cté Soulanges
072555 S. VAN DE WALLE; 762, 34ième Avenue, St-Zotique, Cté Soulanges
072556 Nestor HAECK; 785, 34ième Avenue, St-Zotique, Cté Soulanges
072557 Jean-Jacques CUSSON; 849, 34ième Avenue, St-Zotique, Cté Soulanges
072558 H.J. FANZINI; 890, 34ième Avenue, St-Zotique, Cté Soulanges
072559 Marcel CUERRIER; 1011, 34ième Avenue, St-Zotique, Cté Soulanges
072560 Jean-Guy MORIN; 1054, 34ième Avenue, St-Zotique, Cté Soulanges
072561 Pierre LEGER; 1177, 34ième Avenue, St-Zotique, Cté Soulanges
072562 Germain CAMPEAU; 639, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072563 Fernand RAVARY; 855, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072564 Rolland CHANTELOIS; 939, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072565 Francis BISSONNETTE; 1035, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072567 Gaétan BISSONNETTE; 1083, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072569 Daniel BROCHU; 1191, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072570 Ronald PARADIS; 1281, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072571 Louis CANAFF; 1479, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072572 Josephat DAOUT; 1539, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072573 Albert LEGER; 1091, 34ième Avenue, St-Zotique, Cté de Soulanges
072574 Alain GIROUX; 960, Mtée St-Thomas, St-Polycarpe, Cté Soulanges
072575 Jules SAUVE; 740, 69ième Avenue, St-Zotique, Cté Soulanges
072576 Marion DAGENAIS; 650, 69ième Avenue, St-Zotique, Cté Soulanges
072577 Lionel LEGER; 1125, 34ième Avenue, St-Zotique, Cté Soulanges
072578 Albert LEROUX; 1141, 34ième Avenue, St-Zotique, Cté Soulanges
072579 Hector DAOUST; 1233, Ch. Ste-Catherine, St-Polycarpe, Cté Soulanges
072580 Suzanne GAGNE; 595, 69ième Avenue, St-Zotique, Cté Soulanges
072582 Serge LAFRANCE; 558, 69ième Avenue, St-Zotique, Cté Soulanges
072583 Georges DESROCHERS; 30, Elie Auclair, St-Polycarpe, Cté Soulanges
072584 Florent THAVETTE; 1157, Elie Auclair, St-Polycarpe, Cté Soulanges
072585 Gilbert SAUVE; 1031, Elie Auclair, St-Polycarpe, Cté Soulanges
072586 Gilles CHATER; 1006, Elie Auclair, St-Polycarpe, Cté Soulanges
072587 C. VAN DRUNEN; 952, Elie Auclair, St-Polycarpe, Cté Soulanges
072588 Roger DUVAL; 887, Elie Auclair, St-Polycarpe, Cté Soulanges
072589 Louis-Philippe POIRIER; 800, Elie Auclair, St-Polycarpe, Cté Soulanges
072590 Mme OLIVER; 728, Elie Auclair, St-Polycarpe, Cté Soulanges
072591 Gérald CUERRIER; 685, Elie Auclair, St-Polycarpe, Cté Soulanges
072592 C. NOTTOTE; --, Elie Auclair, St-Polycarpe, Cté Soulanges
072593 Jean-Maurice CHARLEBOIS; 511, Elie Auclair, St-Polycarpe, Cté Soulanges
072594 M. ROLLAND; 350, Elie Auclair, St-Polycarpe, Cté Soulanges
072596 Richard SAUVE; 295, Elie Auclair, St-Polycarpe, Cté Soulanges
072597 Gilles DAOUST; 2845, boul. Harwood, Vaudreuil, Cté Vaudreuil
072598 Gilles DAOUST; 2720, boul. Harwood, Vaudreuil, Cté Vaudreuil
072599 Pauline DE CHAMPLAIN; 2933, boul. Harwood, Vaudreuil, Cté Vaudreuil
072600 B. DRINKWATER; 2999, boul. Harwood, Vaudreuil, Cté Vaudreuil
072601 F. KELLER; --, Chemin Murphy, Vaudreuil, Cté Vaudreuil
072602 Denys FRAPPIER; 2700, boul. Harwood, Hudson, Cté Vaudreuil
072603 Mme McCULLY; --, Ch. Principal, Hudson, Cté Vaudreuil
072604 W. SYKES; 700, Ch. Principal, Hudson, Cté Vaudreuil
072605 M. GRIGG; 54, boul. Harwood, Hudson, Cté Vaudreuil

1980

072606 Georges PALMER; 2922, Cr. Seigneurie, Fox Grove, St-Lazare, Cté Vaudreuil
072607 Jacques DESMARCHAIS; 647, Villa Desmarchais, St-Lazare, Cté Vaudreuil
072608 Francine LEDUC; 2332, Ch. Lotbinière, St-Lazare, Cté Vaudreuil
072609 André BOURBE; 2262, Ch. Lotbinière, St-Lazare, Cté Vaudreuil
072610 Maurice ST-JEAN; 2200, Ch. Lotbinière, St-Lazare, Cté Vaudreuil
072611 Henri MENARD; 2103, Ch. Lotbinière, St-Lazare, Cté Vaudreuil
072612 Edouard WILLIAMS; 1878, boul. Cité des Jeunes, St-Lazare, Cté Vaudreuil
072613 René MENARD; 1817, boul. Cité des Jeunes, St-Lazare, Cté Vaudreuil
072614 Raymond LEGER; 1715, boul. Cité des Jeunes, St-Lazare, Cté Vaudreuil
072615 Lise LEGER; 1628, boul. Cité des Jeunes, St-Lazare, Cté Vaudreuil
072616 Alcide MENARD; 1527, boul. Cité des Jeunes, St-Lazare, Cté Vaudreuil
072617 Michel VELEKY; --, boul. Cité des Jeunes, St-Lazare, Cté Vaudreuil
072618 Raymond DESORMEAUX; 1640, rue Daoust, St-Lazare, Cté Vaudreuil
072619 Ecurie Randale Farm; 611, Chantier, St-Lazare, Cté Vaudreuil
072621 J. DAVIS; 1601, rue Daoust, St-Lazare, Cté Vaudreuil
072622 Claude THERRIEN; 2710, Ch. St-Louis, St-Lazare, Cté Vaudreuil
072623 Melvin GRAY; 2815, Ch. St-Louis, St-Lazare, Cté Vaudreuil
072624 Mme Jane SULLIVAN; --, Ave. Migneault-Sullivan, Les Cèdres, Cté Soulanges
072625 AC PLASTICS INC.; 1501, rue Chénier, Les Cèdres, Cté Soulanges
072626 J.P. CHEVRIER; 1761, boul. Cité des Jeunes, St-Lazare, Cté Vaudreuil
072627 Raymond ST-DENIS; 251, boul. Cité des Jeunes, St-Lazare, Cté Vaudreuil
072628 M. CULPAN; 1999, Mtée Laboissière, Vaudreuil, Cté Vaudreuil
072629 Robert CONSTANZO; 1130, Ch. Ste-Angélique, St-Lazare, Cté Vaudreuil
072631 Guy RICHARD; 1215, Ch. Ste-Angélique, St-Lazare, Cté Vaudreuil
072632 M. BRABANT; 3082, Ch. Ste-Angélique, St-Lazare, Cté Vaudreuil
072633 H. FAWCETT; 2280, Ch. Ste-Elizabeth, St-Lazare, Cté Vaudreuil
072634 Mme FORTIER; 2236, Ch. Ste-Elizabeth, St-Lazare, Cté Vaudreuil
072635 R. VIPOND; 734, Main Road, Hudson, Cté Vaudreuil
072636 E.C. BOCKIN; 761, Main Road, Hudson, Cté Vaudreuil
072637 Arthur GHIBERT; 779, Main Road, Hudson, Cté Vaudreuil
072638 Steward GRAHAM; 824, Main Road, Hudson, Cté Vaudreuil
072639 Réal LALONDE; 257, Elie Auclair, St-Polycarpe, Cté Soulanges
072640 Germain CHARLEBOIS; 10, rue Lippée, Coteau Station, Cté Soulanges
072641 Jean-Claude GIBAULT; 18, rue Lippée, Coteau Station, Cté Soulanges
072642 Léo CHARLEBOIS; 20, rue Lippée, Coteau Station, Cté Soulanges
072643 Gilles CHARLEBOIS; 25, rue Lippée, Coteau Station, Cté Soulanges
072644 M. O'CONNER; 31, rue Lippée, Coteau Station, Cté Soulanges
072645 Henri LYONNAIS; 240, Rivière Delisle, Coteau-du-Lac, Cté Soulanges
072646 Bruno SAUVE; 215, Rivière Delisle, Coteau-du-Lac, Cté Soulanges
072647 M. GERVAIS; 37, rue Provost, Coteau-du-Lac, Cté Soulanges
072648 M. BURGHDEAU; 52-C, Ch. du Fleuve, Coteau-du-Lac, Cté Soulanges
072649 Ronald SAUVE; 92, Route 2, Coteau-du-Lac, Cté Soulanges
072651 ENTREPRISE BINETTE; 100, Route Rurale 338, Coteau-du-Lac, Cté Soulanges
072652 M. CICCHINO; 26, rue Proulx, Coteau-du-Lac, Cté Soulanges
072653 Réjean PROULX; 36, rue Proulx, Coteau-du-Lac, Cté Soulanges
072654 CAMPING SEIGNEURIE; 195, Route Rurale 338, Coteau-du-Lac, Cté Soulanges
072655 ST-ZOTIQUE SERVICES; Sortie 20, Autoroute 20, Cté Soulanges
072656 Gilles ASSELIN; 3408, Rg Dalhousie, Dalhousie Station, Cté Soulanges
072657 Jacques PRIEUR; 3658, 7ième Rang, Ste-Justine, Cté Vaudreuil
072658 Michel LAFRANCE; 3818, 7ième Rang, Ste-Justine, Cté Vaudreuil
072660 M. MORRISON; --, 7ième Rang, Ste-Justine, Cté Vaudreuil

31 G/08 (suite)

1980

072661 Frank CHEEDS; 2716, 6ième Rang, Dalhousie Station, Cté Soulanges
072662 Robert BAILLARGEON; 2620, 6ième Rang, Ste-Justine, Cté Soulanges
072663 GROUPE SECURITE N.A.C.; 2474, 6ième Rang, Ste-Justine, Cté Vaudreuil
072664 Marc KLEIN; 2360, 6ième Rang, Ste-Justine, Cté Vaudreuil
072665 Denis LEFEBVRE; 1737, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072666 Xavier LANTHIER; 1802, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072668 Jean-Paul BISSONNETTE; 2050, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072669 Albert CHOLETTE; 2116, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072670 André CHOLETTE; 2158, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072671 Raymond ASSELIN; 2320, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072672 Jean-Guy BISSONNETTE; 2482, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072673 Gilles BERIAULT; 2770, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072674 Steve JONES; 2885, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072675 Narcisse GAMELIN; 2976, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072676 Gilbert RICHARD; 2843, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072677 Henri CONDE; 2675, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072678 Laurent PAYMENT; 997, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072679 Micheline D'OSTIE; 903, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072680 Lionel LEDUC; 955, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072681 Henri BOURBONNAIS; 980, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072682 Florian RENAUD; 1016, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072683 Michel LEGAULT; 1038, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072684 Gaston BERTRAND; 1082, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072685 Octave CONVIERNE; 1100, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072686 Emile LALONDE; 1135, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072687 Henri LALONDE; 1156, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072688 Raymond ROY; 1184, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072689 Victeur DE BELLEFEUILLE; 1210, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072690 Bernard SEGUIN; 1252, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072691 William DAY; 1289, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072692 Frank DE BELLEFEUILLE; 1320, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072693 Lionel DE BELLEFEUILLE; 1357, Ch. St-Guillaume, Ste-Marthe, Cté Vaudreuil
072694 Yvon LEGAULT; 1189, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072695 Gérald BRUNET; 1168, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072696 Henri VILLENEUVE; 1145, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072697 Robert DESGARDINS; 1098, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072699 Bernard ROUSSIN; 1025, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072700 Jean YVON; 998, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072701 Yves CHRISTIN; 659, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072702 Marcel DE LATTRE; 777, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072703 Gilles BOUCHARD; 813, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072704 Albert LECLERC, 890, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072705 Jacques VERDONCK; 936, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072706 Phillipe LABERGE; 937, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072709 Robert SEGUIN; 1212, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072710 William BARRY; 1921, 2ième Rang, Ste-Justine, Cté Vaudreuil
072711 Roger DE BELLEFEUILLE; 1359, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072712 Bernard VAN NESTE; 1397, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072713 Tom HAYES; 1428, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072714 J.-Pierre FOURNIER; 2311, 2ième Rang, Ste-Justine, Cté Vaudreuil
072715 Guy ROUSSEAU; 2598, 2ième Rang, Ste-Justine, Cté Vaudreuil

1980

072716 J.-Guy TROTTIER; 2661, 2ième Rang, Ste-Justine, Cté Vaudreuil
072717 M. BARAUDINE; 2772, 2ième Rang, Ste-Justine, Cté Vaudreuil
072718 Sylvio GUENETTE; 2886, 2ième Rang, Ste-Justine, Cté Vaudreuil
072719 G. MOESER; 3181, 2ième Rang, Ste-Justine, Cté Vaudreuil
072720 A. DE L'ETOILE; 3193, 2ième Rang, Ste-Justine, Cté Vaudreuil
072721 Réal LAVALLEE; 3312, 2ième Rang, Ste-Justine, Cté Vaudreuil
072722 Roma LAVALLEE; 3382, 2ième Rang, Ste-Justine, Cté Vaudreuil
072723 Honoré PELLIER; 3478, 2ième Rang, Ste-Justine, Cté Vaudreuil
072724 Lionel SABOURIN; 3621, 2ième Rang, Ste-Justine, Cté Vaudreuil
072725 CARDINAL & FRERES; 3740, 2ième Rang, Ste-Justine, Cté Vaudreuil
072726 Gérald BOIVIN; 282, Mtée Cardinal, Ste-Justine, Cté Vaudreuil
072727 Réjean THAUVETTE; 1524, Rg Principal, St-Rédempteur, Cté Vaudreuil
072728 Lionel SEGUIN; 1147, rue Duruban, St-Rédempteur, Cté Vaudreuil
072729 Roger THAUVETTE; 1392, Rg Principal, St-Rédempteur, Cté Vaudreuil
072730 Pierre BEAUDRY; 1339, Rg Principal, St-Rédempteur, Cté Vaudreuil
072731 Henri P. THAUVETTE; 1299, Rg Principal, St-Rédempteur, Cté Vaudreuil
072732 Eugène SAUVE; 1209, Rg Principal, St-Rédempteur, Cté Vaudreuil
072734 Fernand CARDINAL; 1129, Rg Principal, St-Rédempteur, Cté Vaudreuil
072735 Hubert SAUVE; 1099, Rg Principal, St-Rédempteur, Cté Vaudreuil
072736 Claude SEGUIN; 952, Rg Principal, St-Rédempteur, Cté Vaudreuil
072738 Romuald LEBLANC; 917, Rg Principal, St-Rédempteur, Cté Vaudreuil
072739 J.M. SABOURIN; 918, Rg Principal, St-Rédempteur, Cté Vaudreuil
072740 Michel BRAZEAU; 841, Rg Principal, St-Rédempteur, Cté Vaudreuil
072741 Raymond MAJOR; 821, Rg Principal, St-Rédempteur, Cté Vaudreuil
072742 René BEAULIEU; 786, Rg Principal, St-Rédempteur, Cté Vaudreuil
072743 Michel SABOURIN; 733, Rg Principal, St-Rédempteur, Cté Vaudreuil
072744 Gilles SABOURIN; 667, Rg Principal, St-Rédempteur, Cté Vaudreuil
072745 Germain MARLEAU; 601, Rg Principal, St-Rédempteur, Cté Vaudreuil
072746 Alexandre GUINDON; 523, Rg Principal, St-Rédempteur, Cté Vaudreuil
072747 Gérald HAULT; 475, Rg Principal, St-Rédempteur, Cté Vaudreuil
072748 P. Emile GAREAU; 423, Rg Principal, St-Rédempteur, Cté Vaudreuil
072749 Mme Conrad LAFRAMBOISE; 400, Rg Principal, St-Rédempteur, Cté Vaudreuil
072750 H. GRUBERT; 333, Rg Principal, St-Rédempteur, Cté Vaudreuil
072751 Nick DALESSANDRO; 299, Rg Principal, St-Rédempteur, Cté Vaudreuil
072752 Micheline DUBOIS; 256, Rg Principal, St-Rédempteur, Cté Vaudreuil
072753 Roland SEGUIN; 840, Rg Principal, St-Rédempteur, Cté Vaudreuil
072754 Roger SEGUIN; 3280, Mtée Harwood, Vaudreuil, Cté Vaudreuil
072755 M. GAGNON; 3260, Mtée Harwood, Hudson, Cté Vaudreuil
072756 Simon LEGAULT; 3197, Mtée Harwood, Vaudreuil, Cté Vaudreuil
072757 David MC KENZIE; 2315, Ch. Harwood, St-Lazare, Cté Vaudreuil
072758 Barry HILL; Sandrigde Farm, Ch. Harwood, St-Lazare, Cté Vaudreuil
072760 Kay SMITH; 2572, Ch. Harwood, Vaudreuil, Cté Vaudreuil
072761 K. CLYNES & G. WEBSTER; 2891, Mtée Harwood, Vaudreuil, Cté Vaudreuil
072762 Laurent MALLETTE; 2653, Ch. Fief, Vaudreuil, Cté Vaudreuil
072763 Edouard ELOI; 2961, Mtée Harwood, Vaudreuil, Cté Vaudreuil
072764 Aurélien GUILBAULT; 4884, Mtée Harwood, Vaudreuil, Cté Vaudreuil
072765 A. BOURASSA; 4950, Mtée Harwood, Vaudreuil, Cté Vaudreuil
072766 ROYAL TRUST; 5016, Boul. Harwood, Vaudreuil, Cté Vaudreuil
072767 Emmanuel LIECHTI; 3335, Boul. Harwood, Hudson, Cté Vaudreuil
072768 Albert PERRIARD; 3085, Boul. Harwood, St-Lazare, Cté Vaudreuil
072769 Mlle Jean PHILLIPS; 3130, Côte St-Charles, Hudson, Cté Vaudreuil

31 G/08 (suite)

1980

072770 David LAW; 2975, Côte St-Charles, St-Lazare, Cté Vaudreuil
072771 M. SIMPSON; 2896, Côte St-Charles, St-Lazare, Cté Vaudreuil
072772 M. DOBBIE; 2760, Côte St-Charles, St-Lazare, Cté Vaudreuil
072773 Olive WILSON; 2629, Côte St-Charles, St-Lazare, Cté Vaudreuil
072774 George GEIRING; 2923, Cumberland Dr., St-Lazare, Cté Vaudreuil
072775 Richard ANDERSON; 2972, Cumberland Dr., St-Lazare, Cté Vaudreuil
072777 M. MORRISON; 2521, Côte St-Charles, St-Lazare, Cté Vaudreuil
072778 James WILSON; 2530, Côte St-Charles, St-Lazare, Cté Vaudreuil
072779 K.G. KINNEAR; 2335, Côte St-Charles, St-Lazare, Cté Vaudreuil
072780 Mme MACKAY; 2210, Côte St-Charles, St-Lazare, Cté Vaudreuil
072781 M. NICHOLSON; 1997, Côte St-Charles, St-Lazare, Cté Vaudreuil
072783 E. GEB; 1960, Ch. Fief, St-Lazare, Cté Vaudreuil
072784 Percy CREGAN; 2315, Ch. Fief, St-Lazare, Cté Vaudreuil
072785 Joseph GUINDON; 2364, Ch. Fief, St-Lazare, Cté Vaudreuil
072786 Sam GOLDBERG; 2432, Ch. Fief, Vaudreuil, Cté Vaudreuil
072787 G. LAFLEUR; 2503, Ch. Fief, Vaudreuil, Cté Vaudreuil
072788 Robert METCALFE; 2568, Ch. Fief, Vaudreuil, Cté Vaudreuil
072789 Peter ROCHESTER; 2740, Ch. Fief, Vaudreuil, Cté Vaudreuil
072790 Phillippe LONG; 2843, Ch. Fief, Vaudreuil, Cté Vaudreuil
072791 Lyn POLLEY; 48, Rue Riley, Vaudreuil, Cté Vaudreuil
072792 Briand HEATHFIELD; 28, Rue Riley, Vaudreuil, Cté Vaudreuil
072793 Ruby POIRIER; 21, Ch. Fief, Rigaud, Cté Vaudreuil
072794 Raymond CAMPEAU; 30, Ch. Fief, Rigaud, Cté Vaudreuil
072795 Lee MICAELSON; 147, Route 201, Rigaud, Cté Vaudreuil
072796 Louise CADIEUX; 487, Route 201, Ste-Marthe, Cté Vaudreuil
072797 Fred BOOTH; 516, Mtée Hodgson, Ste-Marthe, Cté Vaudreuil
072798 Mlle P. GAUDREAU; 14, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
072799 Donald CAMERON; 645, Route 201, Ste-Marthe, Cté Vaudreuil
072800 Lindsay CAMERON; 669, Route 201, Ste-Marthe, Cté Vaudreuil
072801 Daniel MARCOUX; 960, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072802 Maurice THAUVETTE; 900, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072803 Raymond PAIEMENT; 479, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072804 Edgar MARLEAU; 682, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072805 Claude DACCORD; 538, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072806 Michel PAYMENT; 400, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072807 Richard GAUVIN; 240, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072808 Gilles THIBAULT; 25, Rivière Delisle, Coteau-Station, Cté Soulanges
072809 Harold CROCHET; 3128, Dalhousie Station, Cté Vaudreuil
072811 Denis DE BELLEFEUILLE; 3228, 6ième Rang, Ste-Justine, Cté Vaudreuil
072812 R. GAUDETTE; 3428, 6ième Rang, Ste-Justine, Cté Vaudreuil
072813 Léopold CHARLEBOIS; 3500, 6ième Rang, Ste-Justine, Cté Vaudreuil
072814 Carol DUBE; 3588, 6ième Rang, Dalhousie Station, Cté Vaudreuil
072816 Gisèle FOURNIER; 3168, 4ième Rang, Ste-Justine, Cté Vaudreuil
072817 Marcel GUAY; 3223, 4ième Rang, Ste-Justine, Cté Vaudreuil
072818 Fritz MULLER; 3311, 4ième Rang, Ste-Justine, Cté Vaudreuil
072819 M. MELOCHE; 3407, 4ième Rang, Ste-Justine, Cté Vaudreuil
072820 Pierre HEBERT; 3470, 4ième Rang, Ste-Justine, Cté Vaudreuil
072821 Lucille PAPINEAU-CAMUEL; 3563, 4ième Rang, Ste-Justine, Cté Vaudreuil
072822 Claude FOURNIER; 3776, 4ième Rang, Ste-Justine, Cté Vaudreuil
072823 Raymond CHOLETTE; 2682, 4ième Rang, Ste-Justine, Cté Vaudreuil
072824 Jean BELANGER; 1735, 4ième Rang, Ste-Justine, Cté Vaudreuil

1980

072825 Manuel DAPONTE; 2373, 3ième Rang, Ste-Justine, Cté Vaudreuil
072826 Jean-Paul LALONDE; 2376, 3ième Rang, Ste-Justine, Cté Vaudreuil
072827 Camille DUHAMEL; 2292, 3ième Rang, Ste-Justine, Cté Vaudreuil
072828 DINENO; 2205, 3ième Rang, Ste-Justine, Cté Vaudreuil
072829 M. HOEGLER; 2120, Ch. Principal, Ste-Justine, Cté Vaudreuil
072830 Léopold ASSELIN; 1191, 3ième Rang, Ste-Justine, Cté Vaudreuil
072832 Arthur LATULIPPE; 546, Mtée Latulippe, Ste-Justine, Cté Vaudreuil
072833 René RAEMDONCK; 540, Mtée Noire, Ste-Justine, Cté Vaudreuil
072834 Rémi RENAUD; 1000, 3ième Rang, Ste-Justine, Cté Vaudreuil
072835 M. MCCULLOCH; 3112, 7ième Rang, Ste-Justine, Cté Vaudreuil
072836 Marcel GUYBOIRON; 3721, 7ième Rang, Dalhousie Station, Cté Soulanges
072837 Lionel DESROCHERS; 1689, Elie Auclair, St-Polycarpe, Cté Soulanges
072838 Michel ST-AMOUR; 1718, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072839 Gilles THOMINET; 1966, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072840 Gabriel FRIGAULT; 2608, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072841 Napoléon MARTIN; 206, Rg Principal, St-Rédempteur, Cté Vaudreuil
072842 Jean LAVALLEE; 150, Rg Principal, St-Rédempteur, Cté Vaudreuil
072843 J. Guy CHOUINARD; 104, Rg Principal, St-Rédempteur, Cté Vaudreuil
072844 B. JAMES; —, Rg Principal, St-Rédempteur, Cté Vaudreuil
072845 Lorenzo LAUSON; 451, Ch. de la Montagne, Rigaud, Cté Vaudreuil
072846 Mlle A. LANDRY; 437, Ch. de la Montagne, Rigaud, Cté Vaudreuil
072847 Suzanne LEFEBVRE; 421, Ch. de la Montagne, Rigaud, Cté Vaudreuil
072848 Aimé DESMARAIS; 400, boul. Rigaud, Rigaud, Cté Vaudreuil
072849 Suzanne DERAIL; 405, Ch. de la Montagne, Rigaud, Cté Vaudreuil
072850 Guy LAUSON; 404, Ch. de la Montagne, Rigaud, Cté Vaudreuil
072852 Walter MADDEN, 377, Ch. de la Montagne, Rigaud, Cté Vaudreuil
072853 Maurice LEFEBVRE, 371, Skidoo, Rigaud, Cté Vaudreuil
072855 Harby MERFAN, 401, Chicoine, Rigaud, Cté Vaudreuil
072856 M. GERALDEAU, 398, St-Georges, Rigaud, Cté Vaudreuil
072857 Daniel SEGUIN, 410, St-Georges, Rigaud, Cté Vaudreuil
072858 Louis KOWALSKI, 438, Paix, Rigaud, Cté Vaudreuil
072859 Réal MONTUBISE, 210, Petit Brûlé, Rigaud, Cté Vaudreuil
072860 Antonio DIMARO, 338, Bellevue, Rigaud, Cté Vaudreuil
072861 Claude GIRALDEAU, 238, Petit Brûlé, Rigaud, Cté Vaudreuil
072862 Daniel POISSANT, 258, Petit Brûlé, Rigaud, Cté Vaudreuil
072863 Roger LEFEBVRE, 285, Petit Brûlé, Rigaud, Cté Vaudreuil
072864 John PERRY, 310, Petit Brûlé, Rigaud, Cté Vaudreuil
072865 Donald LEFEBVRE, 330, Petit Brûlé, Rigaud, Cté Vaudreuil
072866 Michèle DOWELL, 338, Petit Brûlé, Rigaud, Cté Vaudreuil
072868 LAUSON et FILS, 386, Petit Brûlé, Rigaud, Cté Vaudreuil
072869 DELCLAIRE INC., 408 Petit Brûlé, Rigaud, Cté Vaudreuil
072870 Claire L. LAVIGNE, 420, Petit Brûlé, Rigaud, Cté Vaudreuil
072871 Yvette LAUSON, 448, Petit Brûlé, Rigaud, Cté Vaudreuil
072872 R. MILLS et E. LEDUC, 460, Petit Brûlé, Rigaud, Cté Vaudreuil
072873 Joseph LALONDE, 478, Petit Brûlé, Rigaud, Cté Vaudreuil
072874 André CARRIERE, 508, Petit Brûlé, Rigaud, Cté Vaudreuil
072875 Gilles PILON, 542, Petit Brûlé, Rigaud, Cté Vaudreuil
072876 Jean KNULJEN, 553, Petit Brûlé, Rigaud, Cté Vaudreuil
072877 Gustave LALONDE, 100, Haut de la Chute, Rigaud, Cté Vaudreuil
072878 George OSBORNE, 118, Haut de la Chute, Rigaud, Cté Vaudreuil
072879 Alex KITEANUK, 156, Haut de la Chute, Rigaud, Cté Vaudreuil

31 G/08 (suite)

1980

072880 Léopold BRUNETTE, 172, Haut de la Chute, Rigaud, Cté Vaudreuil
072881 Robert DAUPHINEE, 208, Haut de la Chute, Rigaud, Cté Vaudreuil
072882 Camille MARCOTTE, 231, Haut de la Chute, Rigaud, Cté Vaudreuil
072883 Bruno SAUVE, 255, Haut de la Chute, Rigaud, Cté Vaudreuil
072884 Léo VILLENEUVE, 277, Haut de la Chute, Rigaud, Cté Vaudreuil
072885 Edgar MARLEAU, 1665, 3ième Rang, Ste-Justine, Cté Vaudreuil
072886 Maurice ROY, 1601, 3ième Rang, Ste-Justine, Cté Vaudreuil
072887 Hector LANTHIER, 1530, 3ième Rang, Ste-Justine, Cté Vaudreuil
072888 Marcel ROBILLARD, 1483, 3ième Rang, Ste-Justine, Cté Vaudreuil
072889 Lucien MARLEAU, 1403, 3ième Rang, Ste-Justine, Cté Vaudreuil
072890 Jean BIROUR, 1336, 3ième Rang, Ste-Justine, Cté Vaudreuil
072891 Jean-Claude Lalonde, 1252, 3ième Rang, Ste-Justine, Cté Vaudreuil
072892 Léopold ASSELIN, 1191, 3ième Rang, Ste-Justine, Cté Vaudreuil
072894 Eudore LORTIE, 1112, 3ième Rang, Ste-Justine, Cté Vaudreuil
072895 Christiane CARMEAU, 900, 3ième Rang, Ste-Justine, Cté Vaudreuil
072896 Robert LAUZON; 834, 3ième Rang, Ste-Justine, Cté Vaudreuil
072897 Réjean LAVALLEE; 750, 3ième Rang, Ste-Justine, Cté Vaudreuil
072898 Germain LORTIE; 694, 3ième Rang, Ste-Justine, Cté Vaudreuil
072899 Clément RANGER; 550, 3ième Rang, Ste-Justine, Cté Vaudreuil
072900 Gilles L'HEUREUX; 494, 3ième Rang, Ste-Justine, Cté Vaudreuil
072901 Alcide HAINEAULT; 446, 3ième Rang, Ste-Justine, Cté Vaudreuil
072902 Emilien LANTHIER; 390m, 3ième Rang, Ste-Justine, Cté Vaudreuil
072903 Christian BEAUVAIS; 302, 3ième Rang, Ste-Justine, Cté Vaudreuil
072905 Jacques GAMBU; 80, 3ième Rang, Ste-Justine, Cté Vaudreuil
072906 Maurice LAFFERIERE; 3044, Rue Principale, Ste-Justine, Cté Vaudreuil
072907 Alfred PICARD; 3348, 3ième Rang, Ste-Justine, Cté Vaudreuil
072908 G. NICHOLSON; 1500, Mtée Latulippe, Ste-Justine, Cté Vaudreuil
072909 M. DEMACHTER; 3523, Ch. Bédard, Ste-Justine, Cté Vaudreuil
072910 Elisabeth BEDARD; 3656, Ch. Bédard, Ste-Justine, Cté Vaudreuil
072911 Raymond MEEHAN; 3706, Ch. Bédard, Ste-Justine, Cté Vaudreuil
072912 Muhle BACH; 2934, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072913 Jean-Pierre PILON; 3084, Rue de l'Eglise, St-Polycarpe, Cté Soulanges
072914 W.C. PITFIELD; —, Ch. Grand St-Patrice, Dalhousie Station, Cté Soulanges
072915 Léopold MAINVILLE; 3541, Elie Auclair, St-Polycarpe, Cté Soulanges
072916 Maurice DUBEAU; 2105, Ch. St-George, St-Télesphore, Cté Soulanges
072917 Guy GORIER; 261, boul. Cité des Jeunes, St-Télesphore, Cté Soulanges
072918 Jean-Paul BARSALOU; 2810, Ch. Rivière Beaudette, St-Télesphore, Cté Soulanges
072919 Robert GRENIER; 220, Ch. Delisle, Coteau-du-Lac, Cté Soulanges
072927 Vincent STEVES; 760, Route 201, Ste-Marthe, Cté Vaudreuil
072928 Pierre GENEREUX; 755, Ch. Park, Ste-Marthe, Cté Vaudreuil
072929 Jacques ROCHON; 200, Route 201, Ste-Marthe, Cté Vaudreuil
072930 Rosaire LEVESQUE; Route 201, Rigaud, Cté Soulanges
072931 Normand BRISEBOIS; 194, Ch. Hers, Rigaud, Cté Vaudreuil
072933 André BELANGER; 186, Chemin 1, Rigaud, Cté Vaudreuil
072934 E. ROBESPIERRE; 198, Route Rurale 1, Hudson, Cté Vaudreuil
072935 Edouard LAWLOR; 209, Route 201, Rigaud, Cté Vaudreuil
072936 L. GOULET; 119, Route 201, Rigaud, Cté Vaudreuil
072937 J. CURRAN; 101, Mt Ranches, Rigaud, Cté Vaudreuil
072938 G. MACKISOL; 135, Mt Ranches, Rigaud, Cté Vaudreuil
072939 N. BEATTIE; 77, La Seigneurie, Rigaud, Cté Vaudreuil
072940 R. BOOTH; 184, Haute-Rivière, Ste-Madeleine de Rigaud, Cté Vaudreuil

1980

072942 Robert ROY; 80, La Seigneurie, Ste-Madeleine de Rigaud, Cté Vaudreuil
072943 Douglas SMITH; 81, rue Beech, Rigaud, Cté Vaudreuil
072944 W. MORRIS; 64, rue Beech, Rigaud, Cté Vaudreuil
072945 Michel LAMENOZEAU; 239, Mt Ranches, Rigaud, Cté Vaudreuil
072947 Ginette FAUBERT; 78, Deer Hill, Ste-Madeleine de Rigaud, Cté Vaudreuil
072948 Robert J. RAMAUD; 92, Côte-Sud, Ste-Madeleine de Rigaud, Cté Vaudreuil
072949 Mike DEVINE; 72, Ch. Sucrerie, Ste-Madeleine de Rigaud, Cté Vaudreuil
072950 Madeleine KLEIMNER; 97, Ch. Sudrerie, Ste-Madeleine de Rigaud, Cté Vaudreuil
072951 V. ZABEK; 90, Sugar Bush, Ste-Madeleine de Rigaud, Cté Vaudreuil
072952 Jean POIRIER; 75, Ch. du Ruisseau, Rigaud, Cté Vaudreuil
072953 Gisèle LEGER; 39, Ch. St-George, Rigaud, Cté Vaudreuil
072954 Mme TATLOW; 57, Ch. St-George, Rigaud, Cté Vaudreuil
072955 C.W. DAWSON; 74, Ch. St-George, Rigaud, Cté Vaudreuil
072956 Stuart STEELE; 86, Ch. St-George, Rigaud, Cté Vaudreuil
072957 James MANIATIS; 94, Ch. St-George, Rigaud, Cté Vaudreuil
072958 H. DUBOIS; 165, Ch. St-George, Rigaud, Cté Vaudreuil
072959 J.G. BRASSEUR; 195, Ch. St-George, Rigaud, Cté Vaudreuil
072961 Réginald RIOUX; 227, Ch. St-George, Rigaud, Cté Vaudreuil
072962 Lise MIRON; 211, Ch. St-George, Rigaud, Cté Vaudreuil
072963 Mme DEMERS; 259, Ch. St-George, Rigaud, Cté Vaudreuil
072964 Mme BONHOMME; 141, Des Bois, Rigaud, Cté Vaudreuil
072965 Raymond LANGLOIS; 153, Des Reines, Rigaud, Cté Vaudreuil
072966 Laurent LAGACE; 174, Des Reines, Rigaud. Cté Vaudreuil
072967 Christian THIBAULT; 288, Ch. St-George, Rigaud, Cté Vaudreuil
072968 Peter WELLS; 298, Ch. St-George, Rigaud, Cté Vaudreuil
072969 Claude PAYANT; 295, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072970 Raymond HURTUBISE; 310, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072972 Lorenzo BROSSEAU; 385, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072973 Claude CHEVRIER; 401, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072974 Normand SEGUIN; 431, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072975 Gonzagues CHEVRIER; 451, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072976 André RIVARD; 488, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072977 Rémi SEGUIN; 502, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072978 Tom RYAN; 540, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072980 Guy DICAIRE; 554, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072981 Gonzague CHEVRIER; 451, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072982 Fernand SEGUIN; 602, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072983 Hector CABRAL; 588, Ch. La Fauche, Rigaud, Cté Vaudreuil
072984 Laurent DAOUST; 549, Ch. La Fauche, Rigaud, Cté Vaudreuil
072985 Florent HURTUBISE; 532, Ch. La Fauche, Rigaud, Cté Vaudreuil
072986 Léo LECLERC; 391, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072987 Arcade BOILEAU; 428, Ch. La Fauche, Rigaud, Cté Vaudreuil
072988 André CHARETTE; 505, Ch. La Fauche, Rigaud, Cté Vaudreuil
072989 Bernard CHEVRIER; 801, Ch. St-Thomas, Rigaud, Cté Vaudreuil
072990 Richard CADIEUX; 831, Ch. St-Thomas, Rigaud, Cté Vaudreuil
072991 François VILLENEUVE; 853, Ch. St-Thomas, Rigaud, Cté Vaudreuil
072992 Ersear SEGUIN; 885, Ch. St-Thomas, Rigaud, Cté Vaudreuil
072993 Réjean CADIEUX; 897, Ch. St-Thomas, Rigaud, Cté Vaudreuil
072994 Richard BINDA; 137, Haut-de-la-Chute, Rigaud, Cté Vaudreuil
072995 Harry RAE; 1039, Ch. Principal, St-Rédempteur, Cté Vaudreuil
072996 Romain THAUVETTE; 1386, Ch. Principal, St-Rédempteur, Cté Vaudreuil

31 G/08 (suite)

1980

072997 Barney MURPHY; 1319, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072998 Fernand MARCOUX; 1256, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
072999 Guy LABERGE; 869, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
073000 Georges LABELLE; 249, Ch. Ste-Marie, Ste-Marthe, Cté Vaudreuil
073011 COMO GOLF CLUB; 10, Golf Club Rd, Hudson, Cté Vaudreuil
073012 Léo MALLETTE; 320, Ch. Ste-George, Rigaud, Cté Vaudreuil
073013 Marie-Louise FOUCAUMP; 331, Ch. St-George, Rigaud, Cté Vaudreuil
073015 Jean BOUVY; —, Ch. Bois-Franc, St-Rédempteur, Cté Vaudreuil
073016 Gaétan GUAY; 860, Ch. Bois-Franc, St-Rédempteur, Cté Vaudreuil
073017 Roger MOREAU; —, Domaine-des-Lacs, St-Rédempteur, Cté Vaudreuil
073018 André CHAMPAGNE; 810, 41ième Avenue, St-Rédempteur, Cté Vaudreuil
073019 Joseph CORTES; —, 51ième Avenue, St-Rédempteur, Cté Vaudreuil
073020 Claude VAILLANCOURT; —, Ch. Bois-Franc, St-Rédempteur, Cté Vaudreuil
073021 Richard PITRE; 91, 31ième Avenue, St-Rédempteur, Cté Vaudreuil
073022 Pierre REID; 234, Ch. Bois-Franc, St-Rédempteur, Cté Vaudreuil
073023 Pierre ROCHON; 1422, Ch. St-Henri, St-Rédempteur, Cté Vaudreuil
073025 Germain ROY; 1107, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073026 Gérard GALLANT; 1171, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073027 Georges JACOBSON; 955, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073028 Cécile BIBEAU; 899, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073029 Claude BARIL; 886, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073030 Henri ROY; 779, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073031 Paul-Emile LAVOIE, 16, rue Besner, Ste-Marthe, Cté Soulanges
073032 Thomas PRINCE; 253, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073033 F.E. FAUCHER; 213, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
072034 Martin FRASER; 79, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073035 Gilbert HALLE; 753, Parc Hudson, Ste-Marthe, Cté Vaudreuil
073036 M. ASSELIN; —, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073037 Harold WEMMER; 176, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073038 Paul MAJEUR; 562, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073039 M. HUTCHINSON; 643, Ch. St-Henri, Ste-Marthe, Cté Vaudreuil
073040 Raymond ASSELIN; 945, Ch. Bois-Franc, St-Rédempteur, Cté Vaudreuil
073041 René DUMOND; 821, Ch. Bois-Franc, St-Rédempteur, Cté Vaudreuil

1980

073042 Diane DAIGNE; 761, Ch. Ste-Marthe, Ste-Marthe, Cté Vaudreuil
073043 VILLE DE RIGAUD; —, rue Bourget, Rigaud, Cté Vaudreuil
073044 VILLE DE RIGAUD; —, Bel Air, Rigaud, Cté Vaudreuil
073045 VILLE DE RIGAUD; —, rue Agathe, Rigaud, Cté Vaudreuil
073046 Léo VALLEE; 136, rue des Erables, Rigaud, Cté Vaudreuil
073047 Julien DECOSTE; 197, rue des Erables, Rigaud, Cté Vaudreuil
073048 Elizabeth MIRON; 233, rue des Erables, Rigaud, Cté Vaudreuil
073050 Maurice VAILLANCOURT; 230, Grande-Ligne, Ste-Madeleine de Rigaud, Cté Vaudreuil
073051 Noël SEGUIN; 5733, boul. Harwood, Vaudreuil, Cté Vaudreuil
073052 Pierre JOLIN; 5364, boul. Harwood, Vaudreuil, Cté Vaudreuil
073147 Etienne DUBE; 5300, boul. Harwood, Vaudreuil, Cté Vaudreuil
073148 Frank SELKE; 700, rue Simon, Rigaud, Cté Vaudreuil
073149 Ernest LANTAIGNE; 721, rue La Baie, Rigaud, Cté Vaudreuil
073150 Michel BERNIER; 42, rue Anne, Rigaud, Cté Vaudreuil
073151 Marcel SABOURIN; 15, rue Céline, Rigaud, Cté Vaudreuil
073152 Normand BISAILLON; 45, rue Céline, Rigaud, Cté Vaudreuil
073153 Armel CHEVRIER; 762, rue La Baie, Rigaud, Cté Vaudreuil
073154 Jean MENARD; 804, rue La Baie, Rigaud, Cté Vaudreuil
073155 Emma HAMELIN; 837, rue La Baie, Rigaud, Cté Vaudreuil
073156 Paulette PARENT; 142, Ch. du Bas-de-la-Rivière, Rigaud, Cté Vaudreuil
073158 Marcel GENEREUX; 168, Bord-de-la-Rivière, Rigaud, Cté Vaudreuil
073159 Normand GIROUX; 191, Grand-Quai, Rigaud, Cté Vaudreuil
073160 Henri DE REPENTIGNY; 49, Pointe-aux-Sables, Rigaud, Cté Vaudreuil
073161 Alain BERNARD; 92, Pointe-aux-Sables, Rigaud, Cté Vaudreuil
073162 P. ARCHAMBAULT; 212, rue Létourneau, Rigaud, Cté Vaudreuil
073163 Richard PAYANT; 229, Grand-Quai, Rigaud, Cté Vaudreuil
073164 R. ROZON; 138, Bas-de-la-Rivière, Rigaud, Cté Vaudreuil
073165 Lise QUESNEL; 92, Ch. Quesnel, Rigaud, Cté Vaudreuil
073167 Mme Lionel QUESNEL; 37, Ch. Quesnel, Rigaud, Cté Vaudreuil
073168 Aimé SAUVE; —, Bas-de-la-Rivière, Rigaud, Cté Vaudreuil
073169 Barry MARTIN; —, Pointe-à-la-Raquette, Rigaud, Cté Vaudreuil
073170 J.P. CLAVET; —, Pointe-à-la-Raquette, Rigaud, Cté Vaudreuil

31 G/09

1978

44516: Marc Aurel Lemire. 52 rg St-Hypolite
44517: Robert Miquel. 47 rg St-Hypolite
44518: J.A. Varin. 302 rg Ste-Germaine
44519: Jean-Pierre Cousineau. 12 domaine Beaumont Oka
44520: Cécile Chapdelaine. 265 chemin St-Ambroise Oka
44521: D. Lauzon. 296 St-Ambroise Oka
44522: Gilbert Vigneron. 280 rg Ste-Germaine
44523: Jean-Claude Brunel. 274 rg Ste-Germaine
44524: Jean Claude Brunet. 274 rg Ste-Germaine
44525: Rénald Girard. 263 rg Ste-Germaine
44526: Gaston Girard. 250 rg Ste Germaine Oka
44527: Adrien Girard. 248 rg Ste-Germaine Oka
44529: Serge Trottier. 273 rg l'Annonciation. Oka
44530: Georges Binette. 277 rg l'Annonciation. Oka
44531: Robert Gagné. 283 rg l'Annonciation. Oka
44532: Marthe Robert. 18 Oka sur la Montagne
44534: Laurent Guimond. 4 sur la Montagne Oka
44535: Gisèle Brisebois. 327 rg l'Annonciation. Oka
44536: Joseph Corbey. 337 rg l'Annonciation. Oka

1978

44537: Raoul Prince. 296 rg l'Annonciation. Oka
44543: Michel Lauzon. 41 rg St-Hypolite. Oka
44544: Josaphat Girard. 413 rg St-Jean. St-Placide
44545: Henri Ledouceur. 319 rg St-Jean. St-Placide
44546: Ghislain Guindon. 388 rg St-Jean. St-Placide
44547: Ghislain Guindon. 388 rg St-Jean. St-Placide
44548: J.R. Remillard. 267 rg St-Jean. St-Placide
44549: Hector Gérard. 265 rg St-Jean. St-Placide
44550: Lucien Henri Lauzon. 374 rg St-Jean. St-Placide
44551: Ernest Cyr. 287 rg St-Jean. St-Placide
44552: Paul Lauzon. 368 rg St-Jean. St-Placide
44553: M. Desjardins. 347 rg St-Jean. St-Placide
44554: M. Lefrançois. 385 rg St-Jean. St-Placide
44555: Robert Durocher. 7360 La Frenière. St-Benoît
44556: Raymond Labonté. 7480 La Frenière. St-Benoît
44557: Clément Bertrand. 475 rg St-Jean. St-Benoît
44558: M. Hubert. 555 rg St-Jean. St-Benoît

31 G/09 (suite)

1978

44559: Wilfrid Lallemand, 739 rg St-Jean, St-Benoît
44560: Bruno Letendre, 835 rg St-Jean, St-Benoît
44561: Paul-Emile Gratton, 7790 La Fresnière, St-Benoît
44562: Roger Laviolette, 931 rg St-Jean, St-Benoît
44563: Hervé La Traille, 1013 rg St-Jean, St-Placide
44565: Jean-Marie Proulx, 7999 La Fresnière, St-Benoît
44566: Yvon Raymond, 8095 rg La Fresnière, St-Benoît
44567: Gilles Charbonneau, 8130 La Fresnière, St-Benoît
44568: Jacques Corbeil, 8270 La Fresnière, St-Benoît
44569: Alice Patry, 308 rg Ste-Germaine, Oka
44570: Pierre Lauzon, 321 rg Ste-Germaine, Oka
44571: Gerogas Lauzon, 325 rg Ste-Germaine, Oka
44596: Lise Lafrance, 3355 Monté Robillard, St-Benoît
44597: Albert Brunet, 227 Principale St-Joseph du Lac
44598: Roland Catafor, 278 chemin Principale, St-Joseph du Lac
44599: Hélène Renaud, 225B rue Principale, St-Joseph du Lac
44600: Alphonse Brunet, 223 rue Principale, St-Joseph du Lac
44601: Hector Marineau, 219 rue Principale, St-Joseph du Lac
44603: Hubert Lavoie, 217A rue Principale, St-Joseph du Lac
44604: Normand Bédard, 264 rue Principale, St-Joseph du Lac
44605: Fernand Monette, 209A rue Principale, St-Joseph du Lac
44606: Benoît Cadieux, 197 rue Principale, St-Joseph du Lac
44612: Roland Campeau , 21 rg Ste-Sophie
44613: Pierre St-Louis, 43 rg Ste-Sophie
44614: Rosaire Lemire, 63 rg Ste-Sophie
44615: Laurent Girard, 87 rg Ste-Sophie
44616: Aimé St-Denis, 87 rg Ste-Sophie
44617: Robert Lemire, 118 rg Ste-Sophie
44618: France Lee, 133 rg Ste-Sophie
44619: Marcel Dionne, 136 rg Ste-Sophie
44620: Germain Lecault, 171 rg Ste-Sophie
44621: Daniel Jobin, 187 rg Ste-Sophie
44622: Rodolphe Murray, 204 rg Ste-Sophie
44623: Denis Martin, 222 rg Ste-Sophie
44624: Germain Bédard, 10321 rg Ste-Germaine
44625: Marc Le Boulanger, 550 rg Ste-Sophie
44626: Robert Gauthier, 1955 Monté Côte Rouge
44627: Gilles Marier, 8806 La Fresnière, St-Benoît
44628: Gaston Perrier, 8026 La Fresnière
44629: Robert Dumoulin, 9150 La Fresnière
44630: Alméda Lanoville, 9245 La Fresnière,
44631: Gaétan Lanoville, 9411 rg La Fresnière, St-Benoît
44632: Charlie Migliara, 9370 rg La Fresnière
44633: G. Pilon rg La Fresnière
44634: Georgette Laframboise, 9701 rg La Fresnière
44635: Yvon Proulx, 9871 rg La Fresnière
44636: Gilbert L'Espérance, 10,041 rg La Fresnière
44637: Robert Chevalier, 10,111 rg La Fresnière
44638: Jean-Pierre Alarie, 10,220 rg La Fresnière
44639: Ecole St-Benoît
44640: Paul Denis, 10,341 rg La Fresnière
44641: Omer Denis, 1524 rg La Fresnière
44642: Joseph Denis, 10,701 rg La Fresnière
44643: Roméo Denis, 10,751 rg La Fresnière
44644: Marcel Montel Paré, 4230 Montée Robillard
44645: M. Kerr, 11,230 rg La Fresnière
44646: Abel Dias Sylva, 11,300 rg La Fresnière
44647: Josée Mailhot, 11,625 rg La Fresnière
44648: François Rochon, 11,860 rg La Fresnière
44650: Denis Laframboise, 11,900 La Fresnière

1978

44651: Richard Renaud, 12,251 rg La Fresnière
44652: Gilles Ménard, 12,421 rg La Fresnière
44653: Germain Pilon, 12,641 rg La Fresnière
44654: Arthur d'Aoust, 1282 rg La Fresnière
44656: Jacques Gauthier, 984 rg La Fresnière
44657: Léo Lauzon, 961 rg La Fresnière
44658: Fernard Grenier, 945 rg La Fresnière
44659: Gérard Diotte, 934 rg La Fresnière
44660: Gérard Lauzon
44661: Albert Girard, 900 rg La Fresnière
44675: Gilles Guindon, 380 Montée McColes, St-Joseph
44676: Jacques Malouin, 203 Montée McColes
44677: Réal Buteau, 176 Montée McColes
44678: Michel Trottier, 252 rg Ste-Germaine
44679: Charles Gagnon, 183 rg Ste-Germaine
44680: Réal Leduc, rg Ste-Germaine, Oka
44681: Rg Ste-Germaine, Oka
44682: Jacques Masson, 236 rg Ste-Germaine, Oka
44683: Gilles Lavallée, 415 Montée du Village, St-Joseph
44684: Claude Dumoulin, 381 Montée du Village
44685: Rodolphe Dumoulin, Montée du Village
44686: Luci Sgorlon, 318 Montée du Village
44687: Montée du Village
44688: Jean-Claude Guindon, 91 Montée du Village
44689: Jacques Charbonneau, 31 Montée du Village
44690: Guy Girard, 18 Montée du village
44691: Nix Fuoco, 255 Montée du Village
44692: Joseph Lavallée, 454 rg du Domaine, St-Joseph-du-Lac
44693: Maurice Lécuyer, 500 rg du Domaine
44695: Robert Séguin, 534 rg du Domaine
44696: Florent Lauzon, 584 rg du Domaine
44697: Richard Lafrance, 656 rg du Domaine
44698: Serge Lafrance, 676 rg du Domaine
44699: Serge Lafrance, 576 rg du Domaine
44700: Yvon Lafrance, 710 rg du Domaine
44706: Arthur Mayer, 52 Principale St-Joseph
44707: Jean-Jacques Lauzon, 82 Principale St-Joseph
44708: Guy Dumoulin, 95 Principale St-Joseph
44709: Roland Trottier, 154 Principale St-Joseph
44711: Gaétan Lauzon, 137 Principale St-Joseph
44712: Pierre Giroux, 153 Principale St-Joseph
44713: Rémi Trottier, 161 Principale St-Joseph
44714: Guy Brisebois, 171A Principale St-Joseph
44715: Rita Dumoulin, 175 Principale St-Joseph
44716: Henri Brossard, 224 Principale, St-Joseph
44717: Pierre Villeneuve, 228 Principale, St-Joseph
44718: Clément Trottier, 189 Principale, St-Joseph

31 G/09 (suite)

1980

074358 Michel O'REILLY; 1100, Rg St-Thomas, Rigaud, Cté Vaudreuil

074359 Jean D'AMOUR; 1080, Rg St-Thomas, Rigaud, Cté Vaudreuil

074360 Louise OUELETTE; 1056, Rg St-Thomas, Rigaud, Cté Vaudreuil

074361 J.G. D'AMOUR; 1047, Rg St-Thomas, Rigaud, Cté Vaudreuil

074362 J.C. CHARETTE; 1033, Rg St-Thomas, Rigaud, Cté Vaudreuil

074363 Normand SEGUIN; 1009, Rg St-Thomas, Rigaud, Cté Vaudreuil

074364 Lucien D'AMOUR; 1000, Rg St-Thomas, Rigaud, Cté Vaudreuil

074365 Gilles D'AMOUR; 952, Rg St-Thomas, Rigaud, Cté Vaudreuil

074366 Germain SEGUIN; 927, Rg St-Thomas, Rigaud, Cté Vaudreuil

074367 Germain CHEVRIER; 1032, Ch. la Baie, Rigaud, Cté Vaudreuil

074368 Claude HURTUBISE; 1026, Ch. la Baie, Rigaud, Cté Vaudreuil

074369 Richard BOUCHARD; 1016, Ch. la Baie, Rigaud, Cté Vaudreuil

074370 Réal BRAZEAU; 1000, Ch. la Baie, Rigaud, Cté Vaudreuil

074371 Réal LEGAULT; 960, Ch. la Baie, Rigaud, Cté Vaudreuil

074372 Roger DECELLES; 914, Ch. la Baie, Rigaud, Cté Vaudreuil

074409 George COTE; —, Ile-aux-Chats, Lachute Cté Argenteuil

074410 A.J. BELLINGHAM; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074411 Willie SILVERSON; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074412 Thomas WHITE; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074413 Willy GERTSCH; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074415 John MEYER; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074416 Albert OSWALD; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074417 Léopold LAUZON; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074418 Irène SIMMONS; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074420 Bernicy WOLKOW; —, Ile-aux-Chats, Lachute, Cté Argenteuil

074421 Ronald ROQUEBRUNE; —, Ile-aux-Chats, St-Philippe, Cté Chatham

074422 Benoît DESCHENES; —, Ile-aux-Chats, St-Philippe, Cté Chatham

074423 Mme JEROME; —, Ile-aux-Chats, St-Philippe, Cté Chatham

074424 Gérald LAMOUREUX; —, Boul. des Cèdres, Ile-aux-Chats, St-Philippe, Cté Chatham

074425 Conrad DUBE; —, Boul. des Cèdres, Ile-aux-Chats, St-Philippe, Cté Chatham

074426 Mme LANEUVILLE; —, Boul. des Cèdres, Ile-aux-Chats, St-Philippe, Cté Chatham

074473 Alphonse HOOPER; 676, Ave. Argenteuil, Lachute, Cté Argenteuil

074474 Stewart ARMSTRONG; 700, Ave. Argenteuil, Lachute, Cté Argenteuil

074475 Yves FILION; 3680, Route 327, St-André Est, Cté Argenteuil

074476 Jean PARKER; 3565, Route 327, St-André Est, Cté Argenteuil

074477 Omer LEMAY; 3525, Route 327, St-André Est, Cté Argenteuil

074478 Raynald FILION; —, Route 327, St-André Est, Cté Argenteuil

074479 Poska CONTRERA; —, Route 327, St-André Est, Cté Argenteuil

074480 Fred PETERSON; 3250, Route 327, St-André Est, Cté Argenteuil

074481 André LANDRY; 530, rue Lépine, St-André Est, Cté Argenteuil

074482 C. AUDLEY; —, Route 327, St-André Est, Cté Argenteuil

074483 Arthur CAMBIER; —, Route 327, St-André Est, Cté Argenteuil

074484 Roger LEPINE; —, Route 327, St-André Est, Cté Argenteuil

074485 Robert MC ELROY; 2865, Route 327, St-André Est, Cté Argenteuil

074486 Kenneth RODGER; 2840, Route 327, St-André Est, Cté Argenteuil

074487 John P. BRADLEY; —, Route 327, St-André Est, Cté Argenteuil

074488 Aldège LEGAULT; 2505, Route 327, St-André Est, Cté Argenteuil

074489 Gilles BERTHIAUME; —, Coteau-des-Hêtres, St-André Est, Cté Argenteuil

074490 Achille LEGAULT; 2149, Coteau-des-Hêtres, St-André Est, Cté Argenteuil

074491 Albert CAMPEAU; 2197, Petit Coteau-des-Hêtres, St-André Est, Cté Argenteuil

074493 Jeannot LALONDE; —, Petit Coteau-des-Hêtres, St-André Est, Cté Argenteuil

1980

074494 Lucien DUROCHER; 2632, Petit Coteau-des-Hêtres, St-André Est, Cté Argenteuil

074495 Roger CAMPEAU; —, Petit Coteau-des-Hêtres, St-André Est, Cté Argenteuil

074496 Adrien LAAN; 1015, du Souvenir, St-André Est, Cté Argenteuil

074497 Alain MEUNIER; 2925, du Souvenir, St-André Est, Cté Argenteuil

074498 Alfred HEWITT; 2855, Ch. du Lac, St-André Est, Cté Argenteuil

074499 Benjamin LEGAULT; 835, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074500 Serge DESJARDINS; 826, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074501 J.Y. FILFE; —, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074502 Pierre CHARTRAND; 945, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074503 Harold SMITH; 995, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074504 Roland MAXWELL; 1095, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074505 Guy FOURNIER; 1235, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074506 Guy FOURNIER; 1185, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074507 J.P. LAURIN; 1390, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074508 Robert DION; 1460, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074509 Maurice CHARLEBOIS; 1590, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074511 Rolland MAXWELL; 1530, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074512 P.A. DUPLESSIS; —, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074513 Philippe DESJARDINS; —, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074514 Roland CHARLEBOIS; —, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074515 Jacques CHARLEBOIS; 1830, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074516 Donald CHARLEBOIS; 3455, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074517 L.G. ST-JACQUES; 121, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074518 M. LEBLANC; —, Grand Coteau-des-Hêtres, St-André E., Cté Argenteuil

074519 Lucien PAIEMENT; —, Ch. Rivière du Nord, St-André Est, Cté Argenteuil

074520 Lorraine D. LEGAULT; —, Ch. Rivière du Nord, St-André Est, Cté Argenteuil

074522 J.P. SALLENES; —, Ch. Rivière du Nord, St-André Est, Cté Argenteuil

074523 Cie MC LAUGHLIN; 1135, Route 344, St-André Est, Cté Argenteuil

074524 Dorothy NEWIN; 1345, Route 344, St-André Est, Cté Argenteuil

074525 Irénée PARE; —, Route 344, St-André Est, Cté Argenteuil

074526 Sarto ST-JACQUES; 1655, Route 344, St-André Est, Cté Argenteuil

074527 Yvon LALANDE; 1705, Route 344, St-André Est, Cté Argenteuil

074528 Gilles BRUNETTE; 645, rue du Domaine, St-André Est, Cté Argenteuil

074529 J.P. BRUNETTE; 1310, rue des Pionners, St-André Est, Cté Argenteuil

074530 Gaétan HUNAULT; 1520, Ave. des Sables, St-André Est, Cté Argenteuil

074532 Claude L'ARCHEVEQUE; —, Ave. des Sables, St-André Est, Cté Argenteuil

074533 Floriant LACASSE; —, Rg Ile-aux-Chats, St-André, Cté Argenteuil

074534 George MAC CULLOCH; 170, Rg Ile-aux-Chats, St-André, Cté Argenteuil

074536 Barbara BRADLEY; 220, Rg Ile-aux-Chats, St-André, Cté Argenteuil

074537 Richard CHAMAILLARD; 375, Rg Ile-aux-Chats, St-André, Cté Argenteuil

074538 Jacques CHARRON; —, Rg Ile-aux-Chats, St-André, Cté Argenteuil

074539 Claude LEGOR; —, Rg du Nord, St-Philippe, Cté Argenteuil

074540 Marran MAC DOUGALS; —, Riv. du Nord, St-Philippe, Cté Argenteuil

074541 Edna HADLEY; 136, Route 148, Lachute, Cté Chatham

074542 Mario LEMAY; 143, Route 148, Lachute, Cté Chatham

074543 Roger LEMAY; 151, Route 148, Lachute, Cté Chatham

074544 Ainsley LUDWIG; —, Riv. du Nord, Lachute, Cté Chatham

074546 Keith WILSON; —, Riv. du Nord, Lachute, Cté Chatham

074547 Melvin GRAHAM; —, Riv. du Nord, Lachute, Cté Chatham

074548 Calvin MORAND; —, Mtée Robert, St-Philippe, Cté Argenteuil

074549 Grant BEATTIE; —, Mtée Robert, Chem. Beattie, Chatham, Cté Argenteuil

31 G/09 (suite)

1980

074550 Guy GUAY; —, Mtée Robert, Chatham, Cté Argenteuil

074551 Laurent MORIN; —, Mtée Robert, Chatham, Cté Argenteuil

074552 Réal LAURIN; —, Mtée Robert, Chatham, Cté Argenteuil

074553 Gordon SUMMERVILLE; —, Mtée Robert, Chatham, Cté Argenteuil

074554 André GAUVREAU; —, Mtée Robert, Chatham, Cté Argenteuil

074555 Louis GUAY; —, Mtée St-Philippe, Chatham, Cté Argenteuil

074556 Edgar LAFLEUR; —, Mtée St-Philippe, Chatham, Cté Argenteuil

074557 Réal LAUZON; —; Mtée St-Philippe, Chatham, Cté Argenteuil

074558 Louis RENAUD; —, Mtée St-Philippe, Chatham, Cté Argenteuil

074559 J.C. CADIEUX; 206, Route 148, Chatham, Cté Argenteuil

074560 Gilles PLOUFFE; 195, rue Principale, St-Philippe d'Argenteuil, Cté Argenteuil

074561 J.L. MAISONNEUVE; 182, Route 148, St-Philippe d'Argenteuil, Cté Argenteuil

074562 Mme G. MAISONNEUVE; 174, Route 148, St-Philippe d'Argenteuil, Cté Argenteuil

074563 Félix CHARLEBOIS; —, Route 148, St-Philippe d'Argenteuil, Cté Argenteuil

074564 Honoré SYMMETTE; —, Rte du Parc, Carillon, Cté Argenteuil

074565 Pierre MARINIER; 40, rue du Parc, Carillon, Cté Argenteuil

074566 André ROY; 29, rue du Parc, Carillon, Cté Argenteuil

074567 Boris CHEREQUEF[illegible]SE; 4, rue Principale, Carillon, Cté Argenteuil

074568 Gérard GAREAU; 15, rue Girard, Carillon, Cté Argenteuil

074569 Ctres de Réadaptation du Contrefort; —, Route 344, Carillon, Cté Argenteuil

074571 Georges ST-PIERRE; 33, rue Principale, Carillon, Cté Argenteuil

074572 Arthur PEPIN; 72, Ch. Carillon, Carillon, Cté Argenteuil

074573 Peter STEIMERS; —, Route 344, Carillon, Cté Argenteuil

074574 Gérard SHAFFER; 101, Ch. Carillon, Carillon, Cté Argenteuil

074575 Lucille LANCTOT; 113, Ch. Carillon-Davidson, Carillon, Cté Argenteuil

074576 M. Brian SIMPSON; 68, Ch. King, St-André Est, Cté Argenteuil

074577 D.G. CATHCART; —, Ch. du Golf, St-André Est, Cté Argenteuil

074579 Normand PESANT; —, Ch. du Golf, St-André Est, Cté Argenteuil

074580 Joseph BLONDIN; —, Ch. du Golf, St-André Est, Cté Argenteuil

074581 George WARNER; —, Ch. du Golf, St-André Est, Cté Argenteuil

074582 George ROGERSON; —, Ch. du Golf, St-André Est, Cté Argenteuil

074583 Gilbert LAVIGNE; 52, Route 344, Chatham, Cté Argenteuil

074584 Fuller IRVING; 22, Route 344, Chatham, Cté Argenteuil

074585 Raymond AUBIN; 889, Ch. de la Baie, Rigaud, Cté Vaudreuil

074586 Gilles LEBELINNE; —, Ch. de la Baie, Rigaud, Cté Vaudreuil

074587 Roger MALBOEUF; 846, Ch. de la Baie, Rigaud, Cté Vaudreuil

074588 Léopold DUGAS; 61, Pointe Séguin, Rigaud, Cté Vaudreuil

074589 Carmen ALARIE; 87, Pointe Séguin, Rigaud, Cté Vaudreuil

074590 J.G. ANGELILO; 126, Route 132, Pointe Fortune, Cté Vaudreuil

074591 Donald LIRETTE; 159, Route 342, Pointe Fortune, Cté Vaudreuil

074592 René CHARBONNEAULT; 613, boul. des Outaouais, Pointe Fortune, Cté Vaudreuil

074594 Almonzar LALONDE; 647, boul. des Outaouais, Pointe Fortune, Cté Vaudreuil

074595 Gérard MARTIN; 692, boul. des Outaouais, Pointe Fortune, Cté Vaudreuil

074596 P.E. FARAND; 185, Inter-Provinciale, Pointe Fortune, Cté Vaudreuil

074597 Roméo FOURNIER; 566, boul. des Outaouais, Pointe Fortune, Cté Vaudreuil

074598 Francis PARADIS; 520, boul. des Outaouais, Pointe Fortune, Cté Vaudreuil

074599 Marguerite ROY; 502, boul. des Outaouais, Pointe Fortune, Cté Vaudreuil

074600 J.P. PILON; 492, boul. des Outaouais, Pointe Fortune, Cté Vaudreuil

074601 André BARBEAU; 464, boul. des Outaouais, Pointe Fortune, Cté Vaudreuil

074602 Jacques MATTON; 430, boul. des Cèdres, Pointe-Fortune, Cté Vaudreuil

074603 Jean-Paul LAURENDAU; 115, rue Chouinard, Pointe-Fortune, Cté Vaudreuil

1980

074604 Raymond SAUVE; 394, boul. des Outaouais, Pointe-Fortune, Cté Vaudreuil

074605 Denis LABONTE; 429, boul. des Outaouais, Pointe-Fortune, Cté Vaudreuil

074606 Jean-Marc COUTURE; 371, boul. des Outaouais, Pointe-Fortune, Cté Vaudreuil

074607 Frank SKRUIBIS; 362, boul. des Outaouais, Pointe-Fortune, Cté Vaudreuil

074608 Patrick DALY; 338, boul. des Outaouais, Pointe-Fortune, Cté Vaudreuil

074610 George MAC DONALD; 319, boul. des Outaouais, Pointe-Fortune, Cté Vaudreuil

074611 Léon SABOURIN; 233, boul. des Outaouais, Pointe-Fortune, Cté Vaudreuil

074612 J.P. HARBEC; 174, rue Charette, Pointe-Fortune, Cté Vaudreuil

074613 Albert DESJARDINS; 1044, rue Charette, Rigaud, Cté Vaudreuil

074614 Oscar CHARETTE; 202, rue Olivier Guimond, Pointe-Fortune, Cté Vaudreuil

074615 Pierre SEGUIN; 331, Route 342, Pointe-Fortune, Cté Vaudreuil

074616 Roméo SEGUIN; 356, Route 342, Pointe-Fortune, Cté Vaudreuil

074617 Les FRANCISCAINS; 250, rue Providence, Lachute, Cté Argenteuil

074618 La SOURCE Inc.; 240, rue Providence, Lachute, Cté Argenteuil

074619 Donaldo LEMAY; —, Route 327, Brownsburg, Cté Chatham

074620 Gérard BINETTE; —, Route 327, Brownsburg, Cté Chatham

074621 Emilie LEGAULT; —, Route 327, Brownsburg, Cté Chatham

074622 David ROGERS; 14, Mtée St-Clair, Brownsburg, Cté Chatham

074623 A. Fd MAC DONALD; —, Route 327, Brownsburg, Cté Chatham

074625 Hilaire BINETTE; —, Route 327, Brownsburg, Cté Chatham

074626 Hilaire BINETTE; —, Route 327, Brownsburg, Cté Chatham

074627 Edward KOPEC; —, Route 327, Brownsburg, Cté Chatham

074628 Peter WADDELL; —, Ferme Dixon, Route 327, Brownsburg, Cté Chatham

074629 Lorne H. CLARKE; —, Route 327, Brownsburg, Cté Chatham

074630 J. Lucien DENIS; —, Route 327, Brownsburg, Cté Chatham

074632 Réjean PILON; —, Route 327, Brownsburg, Cté Chatham

074633 R.H. MORRISON; 139, rue Principale, Brownsburg, Cté Chatham

074634 Mario LEGAULT; 160, rue Principale, Brownsburg, Cté Chatham

074635 Davis MAC VICAR; 167, rue Principale, Brownsburg, Cté Chatham

074636 J.R. DUBOIS; —, Route Rurale 1, Brownsburg, Cté Chatham

074637 Keith CARPENTER; —, Route Rurale, Brownsburg, Cté Chatham

074638 Mme Alphonse GAGNE; —, Route Rurale 1, Brownsburg, Cté Chatham

074639 Maurice RAYMOND; —, Route Rurale 1, Brownsburg, Cté Chatham

074640 Gérard BELANGER; —, Route Rurale 1, Brownsburg, Cté Chatham

074641 Eugène PAQUETTE; —, Route Rurale 1, Brownsburg, Cté Chatham

074642 Ross KEATLEY; —, Route Rurale 1, Brownsburg, Cté Chatham

074643 Gérald TOMALTY; —, Route Rurale 1, Brownsburg, Cté Chatham

074644 J.C. GAGNE; —, Route Rurale 1, Brownsburg, Cté Chatham

074645 Claiton MURDOCH; —, Route Rurale 1, Brownsburg, Cté Chatham

074646 John MC ROI; —, Route Rurale 1, Brownsburg, Cté Chatham

074647 James DEVINE; —, Route Rurale 1, Brownsburg, Cté Chatham

074649 Calvin MC ANDREW; —, Route Rurale 1, Brownsburg, Cté Chatham

074650 Kenneth GREELEY; —, Route Rurale 1, Brownsburg, Cté Chatham

074651 Edward WHEELER; —, Route Rurale 1, Brownsburg, Cté Chatham

074652 David WELBURN; —, Route Rurale 1, Brownsburg, Cté Chatham

074653 Patricia ROBERTS; —, Mtée Gunn, Brownsburg, Cté Chatham

074654 Earl GUNN; —, Route Rurale 2, Brownsburg, Cté Chatham

074655 Roy DIXON; —, Route Rurale 2, Brownsburg, Cté Chatham

074656 Henry VOKEY; —, Route Rurale 2, Brownsburg, Cté Chatham

074657 Horace LAMARCHE; —, Route Rurale 2, Brownsburg, Cté Chatham

074658 Ronald PERREAULT; —, Route Rurale 2, Brownsburg, Cté Chatham

31 G/09 (suite)

1980

074659 Archie MOTT; --, Route Rurale 2, Brownsburg, Cté Chatham

074660 Harvey VOKEY; --, Route Rurale 2, Brownsburg, Cté Chatham

074661 Malcolm MC KASKILL; --, Route Rurale 2, Brownsburg, Cté Chatham

074662 H.P. VOKEY; --, Route Rurale 2, Brownsburg, Cté Chatham

074663 Bryant CLELAND; --, Route Rurale 2, Brownsburg, Cté Chatham

074664 Clan FIMMANG; --, Route Rurale 2, Brownsburg, Cté Chatham

074665 George MC GIBBON; --, Route Rurale 2, Brownsburg, Cté Chatham

074666 Roy OGLE; --, Route Rurale 2, Brownsburg, Cté Chatham

074667 Richard LAWRENCE; --, Route Rurale 2, Brownsburg, Cté Chatham

074668 Richard MC ALPINE; --, Route Rurale 2, Brownsburg, Cté Chatham

074669 J.G. LEBLANC; --, Route Rurale 2, Brownsburg, Cté Chatham

074670 Albert P. GAGNE; --, Route Rurale 2, Brownsburg, Cté Chatham

074671 Pierre BRANDT; --, Route Rurale 2, Brownsburg, Cté Chatham

074672 Jean LEONE; --, Route Rurale 2, Brownsburg, Cté Chatham

074673 Carol BEECKMAN; --, Route Rurale 2, Brownsburg, Cté Chatham

074674 Karl KOPPEL; --, Route Rurale 2, Brownsburg, Cté Chatham

074675 William WIGGINS; --, Route Rurale 2, Brownsburg, Cté Chatham

074676 Austin WALKER; --, Route Rurale 2, Brownsburg, Cté Chatham

074677 Jean SCHEAVONE; --, Route Rurale 2, Brownsburg, Cté Chatham

074678 Stanley BROWN; --, Route Rurale 2, Brownsburg, Cté Chatham

074679 Janis MIGLONS; --, Ch. Moutains Lake, Brownsburg, Cté Chatham

074680 Michel BALINKO; --, Ch. Mountains Lake, Brownsburg, Cté Chatham

074681 Jean-Claude GAGNE; --, Ch. Mountains Lake, Brownsburg, Cté Chatham

074682 Laurent HUBERDEAU; --, Ch. Mountains Lake, Brownsburg, Cté Chatham

074683 Gaston BIBEAU; --, Ch. Mountains Lake, Brownsburg, Cté Chatham

074684 Judith JANITENS; --, Ch. Mountains Lake, Brownsburg, Cté Chatham

074685 William EXELLY; --, Ch. Mountains Lake, Brownsburg, Cté Chatham

074688 Réjean FORTIN; --, Ch. Mountains Lake, Brownsburg, Cté Chatham

074690 Franz BASLER; --, Route 344, St-Philippe, Cté Chatham

074691 George KEEBLE; 38, Route 344, St-Philippe, Cté Chatham

074692 Manziel WILSON; 47, Route 344, St-Philippe, Cté Chatham

074693 Mlle F. DOUGLAS; 54, rue Principale, Cushing, St-Philippe, Cté Chatham

074694 Rosario LAFLEUR; 9, Mtée Cushing, St-Philippe, Cté Chatham

074695 Lionel LECLAIR; 1, Ch. Bord de l'Eau, Cushing, St-Philippe, Cté Chatham

074696 Kenneth D. WEIR; 74, Route 344, Cushing, St-Philippe, Cté Chatham

074697 Alexander STALKER; 87, Route 344, Cushing, St-Philippe, Cté Chatham

074698 Gérald LALONDE; 104, Route 344, Cushing, St-Philippe, Cté Chatham

074699 H. HARTLEY; 112, Route 344, Cushing, St-Philippe, Cté Chatham

074700 Benoît CASTONGUAY; 124, Route 344, Cushing, St-Philippe, Cté Chatham

074701 Alan VOWLES; 139, Route 344, Cushing, St-Philippe, Cté Chatham

074702 J.L. LAVOIE; 7, Mtée Vachon, Grenville, Cté Chatham

074703 Normand GALLANT; 1, Mtée Vachon, St-Philippe, Cté Chatham

074704 Vladimir ORLT; 161, Route 344, Cushing, St-Philippe, Cté Chatham

074705 Edgar DAVIDSON; 164, Route 344, Cushing, St-Philippe, Cté Chatham

074706 Omer BERTRAND; 978, Route 344, Grenville, Cté Chatham

074707 Michel CARDINAL; 185, Route 344, Grenville, Cté Chatham

074708 Sherman CROOKS; 199, Route 344, Grenville, Cté Chatham

074709 Kenneth MULLIN; 209, Route 344, Grenville, Cté Chatham

074710 Roland CHARLEBOIS; --, Rg Morrissette, Grenville, Cté Chatham

074711 Eddy BROWN; --, Mtée Vachon, St-Philippe, Cté Chatham

074712 Gilles MENARD; --, Rg Morrissette, St-Philippe, Cté Chatham

1980

074713 Jean DUPERRE, --, Mtée Vachon, St-Philippe, Cté Chatham

074714 Alvin BATES, --, Mtée Vachon, St-Philippe, Cté Chatham

074715 Les Fermes DINVERS Inc.; --, Rg Morrissette, Chatham, Cté Chatham

074716 Lloyd BOA; --, Rg Morrissette, Chatham, Cté Chatham

074717 Maurice POIRIER; --, Mtée Burns, St-Philippe, Cté Chatham

074718 Percy WILSON; --, Rg Morrissette, St-Philippe, Cté Chatham

074719 Roger LASCELLES; --, Rg Morrissette, St-Philippe, Cté Chatham

074720 Fernand LALONDE; --, Mtée Cushing, St-Philippe, Cté Chatham

074721 M. ROY; --, Mtée Cushing, St-Philippe, Cté Chatham

074722 P.E. LEVESQUE; --, Mtée Cushing, St-Philippe, Cté Chatham

074723 Armand BIGRAS; 460, Route 148, St-Philippe, Cté Chatham

074724 WHISSELL Inc.; 455, Route 148, St-Philippe, Cté Chatham

074725 Achille LABELLE; 444, Route 148, St-Philippe, Cté Chatham

074727 Rosario DESABRAIS; 435, Route 148, St-Philippe, Cté Chatham

074728 Roger DUMOULIN; 147, Route 148, St-Philippe, Cté Chatham

074729 Richard BOYER; 400, Route 148, St-Philippe, Cté Chatham

074730 J.P. BERTRAND; 398, Route 148, St-Philippe, Cté Chatham

074731 Claude LAPOINTE; 390, Route 148, St-Philippe, Cté Chatham

074732 Lucien DESJARDINS; 384, Route 148, St-Philippe, Cté Chatham

074733 Calvin MORROW; 372, Route 148, St-Philippe, Cté Chatham

074734 Réal ROCHON; 359, Route 148, St-Philippe, Chatham, Cté Chatham

074736 Laurier GIROUX; 350, Route 148, St-Philippe, Chatham, Cté Chatham

074738 Raymond MAJOR; --, Route 148, St-Philippe, Chatham, Cté Chatham

074739 Armand GAUTHIER; 326, Route 148, St-Philippe, Chatham, Cté Chatham

074740 Rolland MASSIE; 318, Route 148, St-Philippe, Chatham, Cté Chatham

074741 Réjeanne WILSEY; 1760, Ave. des Sables, St-André Est, Cté Argenteuil

074742 Jean-Paul LALONDE; 1790, Route 344, St-André Est, Cté Argenteuil

074743 Huguette LAVIGNE; 1870, Route 344, St-André Est, Cté Argenteuil

074744 Georges LAVIGNE; 1975, Route 344, St-André Est, Cté Argenteuil

074745 Claude LANDRE; 2085, Route 344, St-André Est, Cté Argenteuil

074746 G. CHARLESBOURG; 5705, Route 344, St-Placide, Cté Deux-Montagnes

074747 Bernard ROBERT; 5491, Route 344, St-Placide, Cté Deux-Montagnes

074748 Marcel LECLERC; 5117, Route 344, St-Placide, Cté Deux-Montagnes

074749 Yves CUERRIER; 4843, Route 344, St-Placide, Cté Deux-Montagnes

074750 Marcel GAGNE; 4758, Route 344, St-Placide, Cté Deux-Montagnes

074751 Remy ROQUEBRUNE; --, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074752 Charles DAOUST; 1380, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074753 Fernand ST-JEAN; 1495, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074755 J.P. PAPINEAU; 1585, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074756 Roger FOURNIER; 1630, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074757 Charles CANIVET; 1685, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074758 François DAOUST; 1870, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074759 Yves LEGAULT; 1940, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074760 J.P. ST-PIERRE; 2020, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074761 Roland LEMAY; 2100, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074762 André GODARD; 2080, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074763 Guy MODERIE; 2175, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074764 Gonzague ST-PIERRE; --, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil

074766 Groupe JUTRAS; --, Côte du Midi, St-André Est, Cté Argenteuil

074768 Kathleen DODDS; --, Côte du Midi, St-André Est, Cté Argenteuil

074769 Félix KMIECIAK; --, Côte du Midi, St-André Est, Cté Argenteuil

31 G/09 (suite)

1980

074770 Roland LABELLE; —, Côte du Midi, St-André Est, Cté Argenteuil
074771 Roger RUSSEAU; —, Côte du Midi, St-André Est, Cté Argenteuil
074772 J.Y. ST-PIERRE; 2245, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil
074773 J.P. RODERIE; 2715, Ch. Rivière Rouge Sud, St-André Est, Cté Argenteuil
074774 Gouvernement Canada; 227, Rivière Rouge Sud, St-André Est, Cté Argenteuil
074775 Gouvernement Canada; —, Rivière Rouge Sud, St-André Est, Cté Argenteuil
074776 Germain ST-LAURENT; 87, rue Wales Nord, St-André Est, Cté Argenteuil
074777 Jacques DUROCHER; 1465, Rivière Rouge Nord, St-André Est, Cté Argenteuil
074778 Benzy MEGGIORI; 1540, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074779 Bryan RODGER; —, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074780 Ken MC OURT; 1795, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074781 Robert MC OURT; —, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074782 Gilles BOYER; 2070, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074783 René ST-JACQUES; 2215, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074784 Paul DOIG; 2275, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074785 Reynald CAMPEAU; 2365, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074786 Fernand LEMAY; 2450, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074787 Louis CANIVET; 2495, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074788 J.G. DAGENAIS; 2545, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074789 J.P. CAMPEAU; 2605, Ch. Rivière Rouge Nord, St-André Est, Cté Argenteuil
074790 Rodrigue PHARAND; —, Brown's Gore, St-André Est, Cté Argenteuil
074791 Gaétan PHARAND; 2275, Brown's Gore, St-André Est, Cté Argenteuil
074792 Ghislain CAMPEAU; —, Brown's Gore, St-André Est, Cté Argenteuil
074793 René SCELLES; —, Brown's Gore, St-André Est, Cté Argenteuil
074794 Claude RODERIE; —, Brown's Gore, St-André Est, Cté Argenteuil
074795 Xavier PEETERS; —, Brown's Gore, St-André Est, Cté Argenteuil
074796 Allan REDMOND; —, Route Rurale 1, Lachute, Cté Argenteuil
074797 Rita MONPETIT; 244, Route Rurale 1, Lachute, Cté Argenteuil
074798 Philippe MC ARTHUR; —, Route Rurale 1, Lachute, Cté Argenteuil
074799 Mervin GOIN; 600, Route Rurale 1, Lachute, Cté Argenteuil
074800 Basil WILSON; 660, Route Rurale 1, Lachute, Cté Argenteuil
074801 Ronald BOISVERT; 730, rue Bethany, Lachute, Cté Argenteuil
074802 Pas d'information; 190, Rg St-Jérusalem, St-André Est, Cté Argenteuil
074803 J.C. LECOMTE; 75, Rg St-Jérusalem, St-André Est, Cté Argenteuil
074805 Pas d'information; 519, Rg St-Jérusalem, Lachute, Cté Argenteuil
074806 Gérald VANT; 151, Route Rurale 1, Lachute, Cté Argenteuil
074808 Stuart VANT; 136, Route Rurale 1, Lachute, Cté Argenteuil
074809 Raoul ROBERT; 450, Rg St-Jérusalem Sud, Lachute, Cté Argenteuil
074810 René AUBRAY; 8165, Rg St-Jérusalem Sud, Lachute, Cté Argenteuil
074811 Ian LEES; 8251, Rg St-Jérusalem Sud, Lachute, Cté Argenteuil
074812 Ministère des Transports; 805, Ch. Bethany, Lachute, Cté Argenteuil
074813 Keith DAVID; —, Route Rurale 1, Lachute, Cté Argenteuil
074814 Gilles BRULE; 135, Route 148, Lachute, Cté Argenteuil
074815 Melvin BOYD; 130, Route Rurale 1, Lachute, Cté Argenteuil
074816 Rodrigue GIROUX; 731, Route Rurale 1, Lachute, Cté Argenteuil
074817 La Ferme des Maroniers; 751, Route 148, Lachute, Cté Argenteuil
074818 Roger CAMPEAU; 955, Route 148, Lachute, Cté Argenteuil
074819 Glenn WARWICK; 2270, Ch. Vide Sac, Lachute, Cté Argenteuil
074820 Ronald WARWICK; 2, Ch. Vide Sac, Lachute, Cté Argenteuil
074821 Gérald DAWSON; 132, Ch. Vide Sac, Lachute, Cté Argenteuil
074822 Bernard GRUVREAU; —, Ch. Vide Sac, Lachute, Cté Argenteuil

1980

074823 Creswell HADLEY; 162, Ch. Vide Sac, Lachute, Cté Argenteuil
074824 Edmond SMITH; 1480, Ch. Vide Sac, Lachute, Cté Argenteuil
074825 Herben GORDON; 144, Ch. Vide Sac, Lachute, Cté Argenteuil
074826 Thérèse R. LUSSIER; 2350, Ch. Bourbonnière, Lachute, Cté Argenteuil
074827 Alexander PAIGE; 2222, rue Principale, Lachute, Cté Argenteuil
074828 Ulysse MERCIER; 2011, rue Principale, Lachute, Cté Argenteuil
074829 Ron ARMSTRONG; 1975, rue Principale, Lachute, Cté Argenteuil
074830 Robert NECHOLS; 1781, rue Principale, Lachute, Cté Argenteuil
074831 Constant AUSTON; 1916, Route Rurale 3, Lachute, Cté Argenteuil
073832 Wayne NEILL; 1678, Route Rurale 3, Lachute, Cté Argeuteuil
074834 William GATES; 1468, Route Rurale 3, Lachute, Cté Argenteuil
074835 J.P. REMOND; 1424, rue Principale, Lachute, Cté Argenteuil
074836 Gérard CARON; 8005, Ch. des Sources, St-Hermas, Cté Argenteuil
074837 Robert ARBIQUE; 7611, Ch. des Sources, St-Hermas, Cté Deux-Montagnes
074838 Claude GRIGNON; 7420, Ch. des Sources, St-Hermas, Cté Deux-Montagnes
074839 Claude FRENIERE; 7170, Ch. des Sources, St-Hermas, Cté Deux-Montagnes
074840 Yves TESSIER; 6950, Ch. des Sources, St-Hermas, Cté Deux-Montagnes
074841 André LATREILLE; 6880, Ch. des Sources, St-Hermas, Cté Deux-Montagnes
074842 Marcel LATREILLE; —, Ch. des Sources, St-Hermas, Cté Deux-Montagnes
074844 Euclide CHARRON; —, Route Rurale 1, St-Hermas, Cté Deux-Montagnes
074845 J.P. LEMAY; 2935, Route Rurale 1, Sth Hermas, Cté Deux-Montagnes
074846 J.P. CHARBONNEAU; 3130, Route 148, St-Hermas, Cté Deux-Montagnes
074847 Gilles ST-ONGE; 3226, Route 148, St-Hermas, Cté Deux-Montagnes
074848 Paul DELORME; 3361, Route 148, St-Hermas, Cté Deux-Montagnes
074849 Jacques A. CADORETTE; 3401, Route 148, St-Hermas, Cté Deux-Montagnes
074850 Bernard FAUCAULT; 3460, Route 148, St-Hermas, Cté Deux-Montagnes
074852 Lily BOUCHARD; —, Route Rurale 2, Brownsburg, Cté Chatham
074853 W. JAWORSKI; —, Route Rurale 2, Brownsburg, Cté Chatham
074854 Jean NAMUR; —, Route Rurale 2, Brownsburg, Cté Chatham
074855 Edgar GAGNE; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074856 Ernest LANDRY; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074857 Omel GAGNE; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074858 J.G. FUGERE; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074859 Ronald PARADIS; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074860 Victorian DAOUST; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074861 Hervé GAGNE; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074862 George J. HOLMES; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074863 Michel BARIL; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074864 Marcel LEPINE; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074865 Larry HOLMES; 5, Rte de la Côte, Pine Hill, Brownsburg, Cté Chatham
074866 Ronald KENNEDY; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074867 Hervé GAGNE; —, Route Rurale 2, Pine Hill, Brownsburg, Cté Chatham
074868 Abraham SCHWARTZ; —, Ch. Edena, Pine Hill, Brownsburg, Cté Chatham
074869 T. DE BAGHEERA; 50, Ch. Edena, Pine Hill, Brownsburg, Cté Chatham
074870 M. DAIGLE; —, Ch. Edena, Pine Hill, Brownsburg, Cté Chatham
074871 Lion KING; —, Ch. Indiana, Pine Hill, Brownsburg, Cté Chatham
074872 Daniel DEMERS; —, Ch. Inmon, Pine Hill, Brownsburg, Cté Chatham
074874 C.A. NITTON HOGG; 20, Ch. Indiana, Indian Lake, Brownsburg, Cté Chatham
074875 John GOYER; 101, Ave. Maple, Brownsburg, Cté Chatham
074876 J. BELLEMONT; —, R.R. 2, Dalesville, Brownsburg, Cté Chatham
074877 R. DONALDSON; —, R.R. 2, Dalesville, Brownsburg, Cté Chatham

31 G/09 (suite)

1980

074878 J.J. BOURBONNIERE; —, R.R. 2, Daleeville, Brownsburg, Cté Chatham

074879 G. LANDRY; —, R.R. 2, Lac Carillon, Brownsburg, Cté Chatham

074880 R. LANTIER; --, Mtée Ste-Claire, Lac Carillon, Brownsburg, Cté Chatham

074881 Lysette SIMARD; —, 2e Rue, Lac Crooks, Brownsburg, Cté Chatham

074883 Losey NEIMAN; 163, Ch. Dudany, Lachute, Cté Argenteuil

074884 Peacy THOMPSON; 340, Ch. Dudany, Lachute, Cté Argenteuil

074885 Leta SILVERSON; 450, Ch. Dudany, Lachute, Cté Argenteuil

074886 Keith FARMER; —, Mtée Rodger, Lachute, Cté Argenteuil

074887 Roe BROWN; 651, Ch. Dudany, Lachute, Cté Argenteuil

074888 Adrien CHALIFOUX; 618, Ch. Dudany, Lachute, Cté Argenteuil

074889 J.G. LEBRUN; 795, Ch. Dudany, Lachute, Cté Argenteuil

074890 James CROOKS; 901, Ch. Dudany, Lachute, Cté Argenteuil

074891 Waren MELIN; 1001, Ch. Dudany, Lachute, Cté Argenteuil

074893 Gary FOSTER; 1135, Ch. Dudany, Lachute, Cté Argenteuil

074894 D. Joan MACASKILL; --, Ch. Dudany, Lachute, Cté Argenteuil

074895 Neil GLADYS; --, Ch. Dudany, Lachute, Cté Argenteuil

074896 L. BEALS; --, Ch. Dudany, Lachute, Cté Argenteuil

074897 Jessie MORRISON; --, Ch. Dudany, Lachute, Cté Argenteuil

074898 Mme J.A. ROCH; 658, Ch. Dudany, Lachute, Cté Argenteuil

074899 Claude LAROCHE; 847, Ch. Laurin, Lachute, Cté Argenteuil

074900 André GILBERT; 100, Ch. Laurin, Lachute, Cté Argenteuil

074901 René PRESSEAU; —, Ch. Laurin, Lachute, Cté Argenteuil

074902 Gloria CHRISTIE; —, Ch. Laurin, Lachute, Cté Argenteuil

074904 Ron DUNCAN; 309, rue Principale, St-Philippe, Cté Chatham

074905 André GUAY; —, Ch. la Branche, St-Philippe, Cté Chatham

074906 Maurice CAMPEAU; 61, Ch. Renaud, St-Philippe, Cté Chatham

074907 Lucien LECLAIR; —, Ch. la Branche, St-Philippe, Cté Chatham

074908 Raymond CAMPEAU; —, Ch. la Branche, St-Philippe, Cté Chatham

074909 Robert LEMAY; --, Ch. la Branche, St-Philippe, Cté Chatham

074910 Gabriel GUAY; —, Ch. la Branche, St-Philippe, Cté Chatham

074911 Noël LEMAY; —, Ch. la Branche, St-Philippe, Cté Chatham

074912 Marcel BRISEBOIS; —, Staynerville Est, St-Philippe, Cté Chatham

074913 Claude OUELLETTE; --, Ch. la Branche, St-Philippe, Cté Chatham

073914 Charles TOMALTY; —, Ch. la Branche, St-Philippe, Cté Chatham

074915 Laurent LEMAY; --, Ch. la Branche, St-Philippe, Cté Chatham

074916 Steven LAUGHREN; —, Ch. la Branche, St-Philippe, Cté Chatham

074917 Marcel GUAY; —, Ch. la Branche, St-Philippe, Cté Chatham

074918 C.E.A. BROWNSBURG; —, Ch. la Branche, St-Philippe, Cté Chatham

074919 Gaétan LECLAIR; —, Ch. la Branche, St-Philippe, Cté Chatham

074920 Mme L. GUITARD; 522, rue Maple, Brownsburg, Cté Chatham

074922 J.P. CARPENTIER; —, Staynerville Ouest, St-Philippe, Cté Chatham

074923 Gilles BROSSEAU; —, Staynerville Ouest, St-Philippe, Cté Chatham

074924 Henri BEAUCHAMP; —, Staynerville Ouest, St-Philippe, Cté Chatham

074925 J.D. MACKIDDIE; —, Staynerville Ouest, St-Philippe, Cté Chatham

074926 John BLACK; —, Mtée Clark, Brownsburg, Cté Chatham

074927 Yvon BARIL; —, R.R. 2, Lachute, Cté Argenteuil

074928 Jacques BARIL; —, Ch. Hay, Lachute, Cté Argenteuil

074929 Marcel FILION; —, Ch. Hay, Lachute, Cté Argenteuil

074930 Henry DUVAL; —, R.R. 2, Lachute, Cté Argenteuil

074931 James HAY; —, Ch. Hay, Lachute, Cté Argenteuil

074932 Gérard QUESNEVILLE; —, Ch. Hay, Lachute, Cté Chatham

1980

074933 Claude TAILLEFER; —, Staynerville Est, Chatham, Cté Chatham

074934 Richard TAILLEFER; —, Staynerville Est, Chatham, Cté Chatham

074935 Percy O'BRIEN; —, Mtée Rochon, St-Philippe, Cté Chatham

074936 Normand LEBLANC; —, Mtée Rochon, St-Philippe, Cté Chatham

074937 Jean ROY; —, Rue du Moulin, St-Philippe, Cté Chatham

074938 Luc ROCHON; —, Mtée Rochon, St-Philippe, Cté Chatham

074939 Clark VALE; —, Ch. Clark, Brownsburg, Cté Chatham

074940 Wayne CLARK; —, Ch. Clark, Brownsburg, Cté Chatham

074941 George MURDOCH; —, Staynerville Ouest, Brownsburg, Cté Chatham

074942 J.G. LAVERDURE; --, Staynerville Ouest, Brownsburg, Cté Chatham

074943 Wesley MC ANDREW; —, Staynerville Ouest, Brownsburg, Cté Chatham

074944 Germain PILON; 344, Route 148, St-Philippe, Cté Chatham

074945 Bernard GUAY; 173, rue Principale, St-Philippe, Cté Chatham

074946 Bryan MATTEWS; —, Mtée Robert, St-Philippe, Cté Chatham

074947 Hervé JETTE; —, Mtée Robert, St-Philippe, Cté Chatham

074949 Richard LE FRANCOIS; —, Ch. Rivière du Nord, Lachute, Cté Chatham

074950 Gérard PIGEON; 4680, Rg la Baie, Ste-Placide, Cté Deux-Montagnes

074951 Reynald ST-JACQUES; 4646, Rg la Baie, St-Placide, Cté Deux-Montagnes

074952 Félix PAQUIN; 4544, Rg la Baie, St-Placide, Cté Deux-Montagnes

074953 Laura R. BARABY; 4388, Rg la Baie, St-Placide, Cté Deux-Montagnes

074954 J.P. PAQUIN; 4234, Rg la Baie, St-Placide, Cté Deux-Montagnes

074955 Antonio LAVIGNE; 4146, Rg la Baie, St-Placide, Cté Deux-Montagnes

074956 J.G. VILLANDRE; 4053, Rg la Baie, St-Placide, Cté Deux-Montagnes

074957 Pierre LALONDE; 4000, Rg la Baie, St-Placide, Cté Deux-Montagnes

074958 Réal ST-JACQUES; 3914, Rg la Baie, St-Placide, Cté Deux-Montagnes

074959 Antoinette L. PROULX; 3860, Rg la Baie, St-Placide, Cté Deux-Montagnes

074962 Marcel PELLETIER; 3617, Rg la Baie, St-Placide, Cté Deux-Montagnes

074963 J.P. CARRIERE; 3544, Rg la Baie, St-Placide, Cté Deux-Montagnes

074964 Henri PELOSSE; 3353, rue Masson, St-Placide, Cté Deux-Montagnes

074965 Irène DORNEUIL; 3446, Rg la Baie, St-Placide, Cté Deux-Montagnes

074966 Audrey WHITE; 3229, Rg la Baie, St-Placide, Cté Deux-Montagnes

074967 Gaston CHOQUETTE; 3295, Rg la Baie, St-Placide, Cté Deux-Montagnes

074968 Maurice CARRIERE; 3273, Rg la Baie, St-Placide, Cté Deux-Montagnes

074969 Sylvio LAVIGNE; 287, Mtée St-Vincent, St-Placide, Cté Deux-Montagnes

074970 Edgar OUELLETTE; 301, Mtée St-Vincent, St-Placide, Cté Deux-Montagnes

074971 Eugène MAGUIRE; 311, Mtée St-Vincent, St-Placide, Cté Deux-Montagnes

074972 Viateur MONDOU; 361, Côte Double, St-Placide, Cté Deux-Montagnes

074973 André FARMER; 380, Côte Double, St-Placide, Cté Deux-Montagnes

074974 J.P. SABOURIN; 385, Mtée St-Vincent, St-Placide, Cté Deux-Montagnes

074975 Gaston CHARRON; 401, Rg St-Vincent, St-Placide, Cté Deux-Montagnes

074976 Claude LALANDE; 475, Rg St-Vincent, St-Placide, Cté Deux-Montagnes

074977 André DION; 550, Rg St-Vincent, St-Placide, Cté Deux-Montagnes

074978 Aéroport MIRABEL; 601, Rg St-Vincent, St-Placide, Cté Deux-Montagnes

074979 Aéroport MIRABEL; 707, Rg St-Vincent, St-Placide, Cté Deux-Montagnes

074980 Aéroport MIRABEL; 762, Rg St-Vincent, St-Placide, Cté Deux-Montagnes

074981 Aéroport MIRABEL; 836, Rg St-Vincent, St-Placide, Cté Deux-Montagnes

074982 Aéroport MIRABEL; 909, Rg St-Vincent, St-Placide, Cté Deux-Montagnes

074983 Aéroport MIRABEL; 5190, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074984 Aéroport MIRABEL; 5291, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074985 Aéroport MIRABEL; 5685, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074986 Aéroport MIRABEL; 5905, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

31 G/09 (suite)

1980

074987 Aéroport MIRABEL; 6060, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074988 Aéroport MIRABEL; 6210, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074989 Aéroport MIRABEL; 6361, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074990 Aéroport MIRABEL; 6515, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074991 Aéroport MIRABEL; 6720, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074992 Aéroport MIRABEL; 6991, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074993 Aéroport MIRABEL; 7110, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074994 Aéroport MIRABEL; 7211, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074995 Aéroport MIRABEL; 7465, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074996 Aéroport MIRABEL; 7620, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074997 Aéroport MIRABEL; 7766, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

074998 Aéroport MIRABEL; 7960, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

075000 Aéroport MIRABEL; 5951, Rg St-Vincent, St-Benoît, Cté Deux-Montagnes

075001 Aéroport MIRABEL; 7130, Rg St-Joachim, Ste-Scholastique, Cté Deux-Montagnes

075002 Aéroport MIRABEL; 6970, Rg St-Joachim, Ste-Scholastique, Cté Deux-Montagnes

075004 Aéroport MIRABEL; 6825, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075005 Aéroport MIRABEL; 6655, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075006 Aéroport MIRABEL; 6605, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075007 Marcel WATIER; 6510, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075008 Pierre LAFRANCE; 6460, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075009 INDUSMIN; 6400, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075010 Albert MALLETTE; 6300, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075011 INDUSMIN; 6250, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075012 Jean-Guy GAGNE; 6101, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075013 R. CUNNINGHAM; 6980, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075014 Paul LAUZON; 5941, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075016 Evariste BIGRAS; 5295, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075017 Joseph GROULX; 5781, Rg St-Joachim, St-Scholastique, Cté Deux-Montagnes

075018 Joseph LAURIN; 5600, Rg St-Joachim, St-Benoît, Cté Deux-Montagnes

075019 W. James COPELAND; —, Ch. Laurin, Lachute, Cté Argenteuil

075020 Alain COUSINEAU; 1241, Ch. Laurin, Lachute, Cté Argenteuil

075021 Keith POLLOCK; —, Ch. Laurin, Lachute, Cté Argenteuil

075022 Rodger LYSTER; 187, Ch. Laurin, Lachute, Cté Argenteuil

075023 J.P. DORION; 889, Ch. du Lac Sir John, Lachute, Cté Argenteuil

075024 Ernest BOESCH; —, Ch. du Lac Sir John, Lachute, Cté Argenteuil

075025 Karl MERK; 360, Ch. du Lac Sir John, Lachute, Cté Argenteuil

075026 Nicolas DIMENNA; 1951, Ch. Thomas Gore, Lachute, Cté Argenteuil

075027 Georges BLANCHARD; —, Ch. Thomas Gore, Lachute, Cté Argenteuil

075028 David MEGGIE; 2165, Ch. Thomas Gore, Lachute, Cté Argenteuil

075029 Peter BODO; 752, Ch. Lac Sir John, Lachute, Cté Argenteuil

075030 J.P. DION; —, Ch. Lac Sir John, Lachute, Cté Argenteuil

075031 M. G. LYNG; 963, Ch. Lac Sir John, Lachute, Cté Argenteuil

075032 Bernard WILCOX; 997, Ch. la Seigneurie, Lachute, Cté Argenteuil

075033 Elisabeth PATTERSON; 1041, Ch. Lac Sir John, Lachute, Cté Argenteuil

075034 Doublas THOMPSON; --, Ch. Lakefield, Lachute, Cté Argenteuil

075035 Alma THOMPSON; —, Ch. Lakefield, Lachute, Cté Argenteuil

075036 James BILLY; —, Ch. Lac Sir John, Lachute, Cté Argenteuil

075037 Edward MCRAE; 98, Ch. Lac Sir John, Lachute, Cté Argenteuil

075039 Barlow KENT; 1180, Ch. Lac Sir John, Lachute, Cté Argenteuil

075040 Bruce ADAMS; 1722, Ch. Lac Sir John, Lachute, Cté Argenteuil

075041 Adrien DONCOLIN; 8360, Route 148, Ste-Scholastique, Cté Deux-Montagnes

1980

075042 Richard LEGAULT; 8871, Ch. St-Vincent, Ste-Scholastique, Cté Deux-Montagnes

075043 Louis GAGNON; 7462, Ch. Belle Rivière, Ste-Scholastique, Cté Deux-Montagnes

075044 Marcel BELISLE; 9721, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075045 Gilles LAURENT; 9911, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075046 Guy URBAIN; 10185, Route 148, St-Augustin, Cté Deux-Montagnes

075047 Michel LAURIN; 10341, Route 148, St-Augustin, Cté Deux-Montagnes

075048 Claude SENECAL; 10481, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075049 Claude JOUBERT; 10771, Route 148, Ste-Scholastique, Cté Deux- Montagnes

075050 Albert CARRIERE; 10899, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075051 Cité de Marie Inc.; 11141, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075053 Gérard GRATTON; 11186, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075054 Gilles LEBLANC; 11231, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075055 Jean-Paul JETTE; 11350, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075056 Gérard LAMBERT; 11501, Route 148, St-Augustin, Cté Deux-Montagnes

075057 Louise AUBIN; 11600, Route 148, St-Augustin, Cté Deux-Montagnes

075058 Ross OSWALD; 11743, Route 148, St-Augustin, Cté Deux-Montagnes

075059 Florian MONDOU; 11929, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075061 Marcel MYRON; 644, Route 148, Ste-Scholastique, Cté Deux-Montagnes

075062 André ALIX; 12256, Ch. Petit Brulé, St-Augustin, Cté Deux-Montagnes

075063 P.E. CARDINAL; 12361, Route 148, St-Augustin, Cté Deux-Montagnes

075064 Victor DROUIN; 12520, Route 148, St-Augustin, Mirabel, cté Deux-Montagnes

075065 Denis BIGRAS; 12185, Rg St-Etienne, St-Benoît, Cté Deux-Montagnes

075066 Jean LALANDE; 12151, St-Etienne, St-Benoît, Cté Deux-Montagnes

075067 Claude GIRARD; 11945, St-Etienne, St-Benoît, Cté Deux-Montagnes

075068 Gaétan LAURIN; 11531, St-Etienne, St-Benoît, Cté Deux-Montagnes

075069 Réal LAJEUNESSE; 11341, St-Etienne, St-Benoît, Cté Deux-Montagnes

075070 Jean PAIEMENT; 10995, St-Etienne, St-Benoît, Cté Deux-Montagnes

075071 Robert BRISEBOIS; 10760, St-Etienne, St-Benoît, Cté Deux-Montagnes

075072 P.E. AUBIN; 10691, St-Etienne, St-Benoît, Cté Deux-Montagnes

075073 Germain ROBERT; 10391, St-Etienne, St-Benoît, Cté Deux-Montagnes

075074 Lucien DUROCHER; 10110, St-Etienne, St-Benoît, Cté Deux-Montagnes

075075 Romain COUVRETTE; 9655, St-Etienne, St-Benoît, Cté Deux-Montagnes

075076 Bruno FAITEUX; 9556, St-Etienne, St-Benoît, Cté Deux-Montagnes

075078 Jacques CARDINAL; 8461, St-Etienne, St-Benoît, Cté Deux-Montagnes

075079 Jules LAPIERRE; 6119, Mtée Villeneuve, St-Augustin, Cté Deux-Montagnes

075080 Pierre VAILLANCOURT; 6419, Mtée Villeneuve, St-Augustin, Cté Deux-Montagnes

075081 C. MARCHESSAULT; 13331, Côte des Bouchard, St-Augustin, Cté Deux-Montagnes

075082 Carole DOYON; 13241, Côte des Bouchard, St-Augustin, Cté Deux-Montagnes

075083 Yves GAUTHIER; —, Route 148, St-Hermas, Cté Deux-Montagnes

075084 Pierre CHARLEBOIS; 4208, Route 148, St-Hermas, Cté Deux-Montagnes

075085 Ronald DAOUST; 4355, Route 148, St-Hermas, Cté Deux-Montagnes

075086 Edmond LEROUX; 3931, Ch. Leroux, St-Hermas, Cté Deux-Montagnes

075087 André G. PESAN; 3793, Ch. Leroux, St-Hermas, Cté Deux-Montagnes

075088 Remy LAURIN; 3681, Ch. Leroux, St-Hermas, Cté Deux-Montagnes

075089 Denis CARON; 3565, Ch. Leroux, St-Hermas, Cté Deux-Montagnes

075090 Henri CHARBONNEAU; 3465, Ch. Leroux, St-Hermas, Cté Deux-Montagnes

075091 Henri-Paul LAURIN; 3385, Ch. Leroux, St-Hermas, Cté Deux-Montagnes

075092 Guy LAVIGNE; 2921, Ch. Leroux, St-Hermas, Cté Deux-Montagnes

075093 Ministère des Transports; 3450, Ch. Laurin, St-Hermas, Cté Deux-Montagnes

075094 Jacques LAURIN; 3986, Ch. Laurin, St-Hermas, Cté Deux-Montagnes

075095 Maurice LAFRAMBOISE; 4550, Ch. Laurin, St-Hermas, Cté Deux-Montagnes

31 G/09 (suite)

1980

075096 Charles BELISLE; 3071, Ch. Lalande, St-Hermas, Cté Deux-Montagnes

075097 Aimé PILON; 2951, Ch. Lalande, St-Hermas, Cté Deux-Montagnes

075098 André RICHER; 2940, Ch. Lalande, St-Hermas, Cté Deux-Montagnes

075099 Gabriel BEAUMONT; 2841, Ch. Lalande, St-Hermas, Cté Deux-Montagnes

075100 Pierre GAULIN; 2700, Ch. Lalande, St-Hermas, Cté Deux-Montagnes

075102 Jean-Claude LALANDE; 2420, Ch. Lalande, St-Hermas, Cté Deux-Montagnes

075103 Ministère des Transports; 4661, Route 148, St-Hermas, Cté Deux-Montagnes

075104 Jean-Claude PILLION; 4880, Route 148, St-Hermas, Cté Deux-Montagnes

075106 Jacques FORTIER; 5070, Route 148, St-Hermas, Cté Deux-Montagnes

075107 Michel DESJARDINS; 5211, Route 148, St-Hermas, Cté Deux-Montagnes

075108 Conrad GAUTHIER; 5300, Route 148, St-Hermas, Cté Deux-Montagnes

075109 Gaston JUTRAS Décor; 5414, Route 148, St-Hermas, Cté Deux-Montagnes

075110 Claude FAUCAUN; 5431, Route 148, St-Hermas, Cté Deux-Montagnes

075111 Claude PESANT; 5551, Route 148, St-Hermas, Cté Deux-Montagnes

075112 Réal KINGSBURY; 5830, Route 148, St-Hermas, Cté Deux-Montagnes

075113 Daniel GORRY; 2310, Mtée Robitaille, St-Hermas, Cté Deux-Montagnes

075114 Guy LALANDE; 2175, rue Lalande, St-Hermas, Cté Deux-Montagnes

075115 Laurent ST-PIERRE; 2120, rue Lalande, St-Hermas, Cté Deux-Montagnes

075117 Laurent LOCAS; 3095, Rivière Rouge Nord, St-André Est, Cté Argenteuil

075118 Théo CAMPEAU; 3055, Rivière Rouge Nord, St-André Est, Cté Argenteuil

075119 Réal LEMAY; 3025, Route Rurale 1, St-André Est, Cté Argenteuil

075120 Henri MARINEAU; 2860, Route Rurale 1, St-André Est, Cté Argenteuil

075121 Honoré MARINEAU; 2825, Route Rurale 1, St-André Est, Cté Argenteuil

075123 Guy KINGSBERRY; —, Route Rurale 1, St-André Est, Cté Argenteuil

075124 Roger DESROSIERS; 1706, boul. St-Placide, St-Placide, Cté Deux-Montagnes

075125 Albert MAYNARD; —, boul. St-Placide, St-Placide, Cté Deux-Montagnes

075126 Joseph PERRIER; 1578, Rg des Eboulies, St-Placide, Cté Deux-Montagnes

075127 Benoît GODIN; 1555, Route 344, St-Placide, Cté Deux-Montagnes

075128 J.J. GODIN; 1430, Rg de Lance, St-Placide, Cté Deux-Montagnes

075129 Albert LAFRAMBOISE; 1409, boul. St-Placide, St-Placide, Cté Deux-Montagnes

075130 Constantinos SARDELLIS; 1212, boul. St-Placide, St-Placide, Cté Deux-Montagnes

075131 Barry CLAXTON; 192, Rg St-Etienne, St-Placide, Cté Deux-Montagnes

075132 Richard GIRARD; 266, Rg St-Etienne, St-Placide, Ct, Deux-Montagnes

075133 Gérard BRUNET; 330, Rg St-Etienne, St-Placide, Cté Deux-Montagnes

075134 Jean-Pierre DANDENEAU; 390, Rg St-Etienne, St-Placide, Cté Deux-Montagnes

075135 Gilles LABONTE; 430, Rg St-Etienne, St-Placide, Cté Deux-Montagnes

075136 Réjean ST-PIERRE; 487, Rg St-Etienne, St-Placide, Cté Deux-Montagnes

075137 Lucien LABONTE; 623, Rg St-Etienne, St-Placide, Cté Deux-Montagnes

075138 Thérèse DESJARDINS; 726, Rg St-Etienne, St-Placide, Cté Deux-Montagnes

075139 Henri PROULX; 6921, Rg St-Etienne, St-Benoît, Mirabel, Cté Deux-Montagnes

075140 Denis BRUNET; 7031, Rg St-Etienne, St-Benoît, Mirabel, Cté Deux-Montagnes

075141 Ernest CARDINAL; 7281, Rg St-Etienne, St-Benoît, Mirabel, Cté Deux-Montagnes

075142 Guy DAOUST; 7415, Rg St-Etienne, St-Benoît, Mirabel, Cté Deux-Montagnes

075143 Gérard CARDINAL; 3310, Côte Rouge, St-Benoît, Mirabel, Cté Deux-Montagnes

075144 P.P. MELOCHE; 3140, Côte Rouge, St-Benoît, Mirabel, Cté Deux-Montagnes

1981

078295 Aeroport de Mirabel; R.R. 1, Ville Lachute, Cté Argenteuil

078296 Aeroport de Mirabel; 1709, Chemin Vide Sac, Mirabel, Cté Argenteuil

078297 Aeroport de Mirabel; R.R. 1, Ville Lachute, Cté Argenteuil

078298 G. WARWICK; R.R. 1, Ville Lachute, Cté Argenteuil

078352 Emile LEONARD; 8093, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078354 Gouvernement Fédéral; 8501, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078355 Gouvernement Fédéral; 8401, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078356 Ernest THIBODEAU; 8881, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078357 Gouvernement Fédéral; 9061, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078358 Gouvernement Fédéral; 9141, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078359 Paul-Emile JOTTE; 9301, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078360 Gouvernement Fédéral; 1400, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078361 Roméo CYR; 10514, St-Vincent, St-Scholastique, Cté Deux-Montagnes

078362 Gouvernement Fédéral; 11531, Rang St-Rémi, St-Scholastique, Cté Deux-Montagnes

078363 Gouvernement Fédéral; 11680, Rang St-Rémi, St-Scholastique, Cté Deux-Montagnes

078364 Gouvernement Fédéral; 7630, Route 158, St-Canut, Cté Argenteuil

078365 Paul BOURGEOIS; 7161, Route 158, St-Canut, Cté Deux-Montagnes

078366 Ferme BOURGEOIS & Fils.; 7051, Route 158, St-Canut, Cté Deux-Montagnes

078367 Jean BOURGEOIS; 6941, Route 158, St-Canut, Cté Deux-Montagnes

078368 Paule COMEAU; 6440, Route 158, Lachute, Cté Argenteuil

078369 Donald ST-LAURENT; 5900, Route 158, Lachute, Cté Argenteuil

078371 Gaston ST-PIERRE; 5431, Route 158, St-Canut, Cté Argenteuil

078372 Benoit CHARETTE; 4981, Route 158, St-Canut, Cté Argenteuil

078373 Aldéege RECINE; 10570, Côte St-Louis, St-Scholastique, Cté Deux-Montagnes

078374 Normand DESJARDINS; 10480, Côte St-Louis, St-Scholastique, Cté Argenteuil

078375 Serge FORTIN; 10370, Côte St-Louis, St-Scholastique, Cté Argenteuil

078376 Marcel NEPVEU; 10206, Côte St-Louis, St-Scholastique, Cté Argenteuil

078377 R. LALONDE; 10040, Côte St-Louis, St-Scholastique, Cté Deux-Montagnes

078378 Gouvernement Fédéral; 9981, Côte St-Louis, St-Scholastique, Cté Deux-Montagnes

078379 A. MASSE; 9821, Côte St-Louis, R.R. 1, St-Scholastique, Cté Deux-Montagnes

078381 A. MASSE; 9821, Côte St-Louis, R.R. 1, St-Scholastique, Cté Deux-Montagnes

078382 G.P. CHARBONNEAU Inc.; 9580, Côte St-Louis, R.R.1, St-Scholastique, Cté Deux-Montagnes

078383 J. PROVENCHER; 9451, Côte St-Louis, R.R. 1, St-Scholastique, Cté Deux-Montagnes

078384 D. LADOUCEUR; 9180, Côte St-Louis, R.R. 1, St-Scholastique, Cté Deux-Montagnes

078385 L. CYR; 9053, Côte St-Louis, R.R. 1, St-Scholastique, Cté Deux-Montagnes

078386 M. THIBODEAU; 7400, Côte St-Louis, Route 148, St-Scholastique

078387 G. THIBODEAU; 7425, Route 148, R.R. 1, St-Scholastique

078388 J.R. BOUCHARD; 7605, Route 148, R.R. 1, St-Scholastique

078389 F. BASINET; 7825, Route 148, R.R. 1, St-Scholastique

078390 M. DESCHAMBEAULT; 7925, Côte St-Louis, St-Scholastique

078391 J.M. GAUTHIER; 8080, Côte St-Louis, R.R. 1, St-Scholastique

078393 A. SIMARD; 8110, R.R. 1, Route 148, St-Scholastique

078394 F. LACROIX; 8184, Route 148, St-Scholastique

078395 V. SARDIN; 8294, Route 148, St-Scholastique

078396 Chateau Mirabel Inc.; 7521, Route 148, St-Scholastique

078397 Mariejeanne FOUCAULT; 6201, Route 148, St-Hermas, Cté Deux-Montagnes

078398 Michel RAYMOND; 6130, Route 148, St-Hermas, Cté Deux-Montagnes

078399 Lucienne SAUVE; 5981, Route 148, St-Hermas, Cté Deux-Montagnes

078412 Roger BATELLE; 1806, Chemin de la Rivière du Nord, Lachute, Cté Argenteuil

078413 Dr. Gr. McCALL; R.R. 3, Lachute, Cté Argenteuil

078414 Dr. Gr. McCALL; R.R. 3, Lachute, Cté Argenteuil

078415 Watson BERRY; 1804, R.R. 3, Lachute, Cté Argenteuil

078416 Henri Pit LESSARD; 823, R.R. 3, Lachute, Cté Argenteuil

078417 François DENIS; 813, Chemin de la Rivière Nord, St-Colomban, Cté Argenteuil

31 G/09 (suite)

1981

078418 Gordon WELDEN; 799, R.R. 3, Lachute, Cté Argenteuil

078419 E.W. SMITH; 786, R.R. 3, Lachute, Cte Argenteuil

078420 James MOONY; 762, R.R. 3, Lachute, Cté Argenteuil

078421 Jim BERRY; R.R. 7, Lachute, Cté Argenteuil

078422 Sodo PETER; 2571, Thomas Gore, Lachute, Cte Argenteuil

078423 M. BARTDODD; R.R. 7, Lachute, Cté Argenteuil

078424 Roger CASAVANT; 2851, R.R. 7, Lachute, Cté Argenteuil

078425 Nelson TITLEY; R.R. 7, Lachute, Cté Argenteuil

078426 Stewart McGAN; R.R. 7, 3081, Chemin Thomas Gore, Cté Argenteuil

078427 Allan SMITS; 3371, R.R. 7, Lachute, Cté Argenteuil

078428 Ronald NOBLE; R.R. 7, Lachute, Cté Argenteuil

078429 Bill DAWSON; R.R. 1, Lakefield, Goulko, Cté Argenteuil

078430 André IAMER; 661, R.R. 1, Chemin Riviere Nord, St-Canut, Cté Argenteuil

078432 Colford Lodge Ltée; R.R. 3, Lachute, Cté Argenteuil

078433 Marcel LAUZON; 608, Chemin Riviere Nord, St-Canut, Cté Argenteuil

078434 Gérard LEGAULT; 605, R.R. 1, St-Canut, Cté Argenteuil

078435 Gilbert BOUCHER; 603A, R.R. 1, St-Colomban, Cté Argenteuil

078437 Daniel CHALUT - Christiane LAFORGE; 581, R.R. 1, St-Colomban, Cté Argenteuil

078438 Richard CLOUTIER; 567, R.R. 1, St-Canut, Cté Argenteuil

078439 Normand ANGRIGON; 288, Montée Eglise, St-Colomban, Cté Argenteuil

078440 Hotel de Ville St-Colomban; 325, Montée de l'Eglise, St-Colomban, Cté Argenteuil

078441 Fabrique St-Colomban, 314, Montée de l'Eglise, St-Colomban, Cté Argenteuil

078442 Anita LONGPRE; 256, Côte St-Paul ouest, St-Colomban, Cté Argenteuil

078443 Gérard SABLONNIERE; 237, Côte St-Paul ouest, St-Colomban, Cté Argenteuil

078444 Rita DROUIN; 223, Chemin St-Paul, St-Colomban, Cté Argenteuil

078445 Armand DROUIN; 225, Chemin St-Paul, St-Colomban, Cté Argenteuil

078448 James WOODS; R.R. 1, Lakefield, Cte Argenteuil

078449 Yvon FILIATREAULT; Rang 2, Lac William, Lakefield, Cté Argenteuil

078450 Aéroport de Mirabel; 9065, Chemin des Sources, Lachute, Cté Argenteuil

078473 Gouvernement du Canada; 4410, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078474 Gouvernement du Canada; 4360, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078475 Gouvernement du Canada; 4301, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078476 Gouvernement du Canada; 4255, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078477 Gouvernement du Canada; 4246, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078478 Gouvernement du Canada; 4071, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078479 Gouvernement du Canada; 4015, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078480 Gouvernement du Canada; 4010, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078481 Gouvernement du Canada; 3921, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078482 Gouvernement du Canada; 3860, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078483 Gouvernement du Canada; 3800, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078484 Gouvernement du Canada; 3631, Rang St-Hyacinthe, St-Hermas, Cté Deux-Montagnes

078495 Mirabel (Fédéral); 11576, Rang Giroux, St-Canut, Cté Deux-Montagnes

078496 Mirabel (Fédéral); 11325, Rang Giroux, St-Canut, Cté Deux-Montagnes

078497 Mirabel (Fédéral); 11856, Rang Giroux, St-Canut, Cté Deux-Montagnes

078498 Mirabel (Fédéral); 12126, Rang Giroux, St-Canut, Cté Deux-Montagnes

078499 Mirabel (Fédéral); 12411, Rang Giroux, St-Canut, Cté Deux-Montagnes

078500 Mirabel (Fédéral); 12791, Rang Giroux, St-Canut, Cté Deux-Montagnes

078808 Réal BERTRAND; 172, Montée de l'Eglise, St-Colomban, Cté Deux-Montagnes

078809 Aimé LABELLE; 170, Montée de l'Eglise, St-Colomban, Cté Deux-Montagnes

078810 Mme Diane DESROCHES; 160, Montée de l'Eglise, St-Colomban, Cté Deux-Montagnes

078811 Michel VALLIERES; 2, Montée de l'Eglise, St-Colomban, Cté Deux-Montagnes

1981

078812 André DE LA SABLONNIERE; 75, Montee de l'Eglise, St-Colomban, Cté Deux-Montagnes

078813 Aurèle AUBIN; 86, Montée de l'Eglise, St-Colomban, Cte Deux-Montagnes

078814 Mme Lucienne PROULX; 3, Parc des Pins, St-Colomban, Cte Deux-Montagnes

078815 André LAUZON; 120, Montee de l'Eglise, St-Colomban, Cte Deux-Montagnes

078816 Irma GIRARD; 336, Chemin de la Rivière du Nord, St-Colomban, Cte Deux-Montagnes

078817 Jeffrey HULL; 305, Chemin de la Rivière Nord, St-Colomban, Cte Deux-Montagnes

078819 Jean-Paul SIMARD; 30., Chemin de la Rivière du Nord, St-Colomban, Cte Deux-Montagnes

078820 Rolande BOYER; 41, Lac Rinfret, St-Colomban, Cte Deux-Montagnes

078822 Noel BERTRAND; 14, Lac Rinfret, St-Colomban, Cte Deux-Montagnes

078823 Pierre MORAND; 263, Chemin de la Riviere du Nord, St-Colomban, Cte Deux-Montagnes

078824 Charles GRATTON; 13, Parc Gratton, St-Colomban, Cte Deux-Montagnes

078825 Arcade GRATTON; 233, Chemin de la Rivière du Nord, St-Colomban, Cte Deux-Montagnes

078826 Richard LAVIGNE; 15, Chemin Beriau, St-Colomban, Cte Deux-Montagnes

078827 Réjean DERY; 20, Montée des Cascades, St-Colomban, Cte Deux-Montagnes

078828 Yvon BONFOND; 4, Montée Cyr, St-Colomban, Cte Deux-Montagnes

078829 Emilienne & Gilles LAFLEUR; 4, Rue Carriere, St-Colomban, Cte Deux-Montagnes

078830 Claude ST-VINCENT; 163, Chemin de la rivière du Nord, St-Colomban, Cte Deux-Montagnes

078831 Antonio PALLADINO; 14, Parc Motte, St-Colomban, Cte Deux-Montagnes

078832 Jean MOTTE; 126, Rivière Nord, St-Colomban, Cte Deux-Montagnes

078833 Mrs. KENNEDY; 486, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078834 Edouard WALSH; 447, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078835 Jacques LEPAGE; 445, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078836 Florian GOLON; 417, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078837 Claire LAFFOND; 404, Chemin du Nord, St-Colomban, Cté Deux-Montagnes

078839 Michael SHARP; 106, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078840 Maurice GRAVEL; 75, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078841 Marcel LAJEUNESSE; 59, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078842 Claude MONETTE; 37, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078843 M. BRINDAMOUR; Camp. No. 1, Rivière du Nord, St-Colomban, Cté Deux-Montagnes

078844 Jocelyn DUSSAULT; 11331, Riviere Nord, St-Canut, Cte Deux-Montagnes

078845 Guy BOIVIN; 11840, Chemin de la Rivière du Nord, St-Canut, Cté Deux-Montagnes

078846 Nicolas VANIER; 11587, Rue du Coteau, St-Canut, Cté Deux-Montagnes

078847 Honoré PREVOST; 11946, Rivière du Nord, St-Canut, Cte Deux-Montagnes

078848 Richard LAROUCHE; Domaine des 4 Saisons; R.R. 2, St-Canut, Cté Deux-Montagnes

078849 Mme FILION; 12110, Rivière du Nord, St-Canut, Cté Deux-Montagnes

078850 M. LANGLAIS; 12220, Rivière du Nord, St-Canut, Cté Deux-Montagnes

078851 M. YEOMAN; R.R. 1, Lakefield, Cté Argenteuil

078852 Raymond BISSONNETTE; Lac Chevreuil, Lakefield, Cté Argenteuil

078853 Raymond BISSONNETTE; R.R. 2, Lac Chevreuil, Lakefield, Cté Argenteuil

078854 Bernard LEVERST; 23, Lac Chevreuil, Lakefield, Cté Argenteuil

078855 Marcel LAVOIE; 97, Lac Chevreuil, Lakefield, Cté Argenteuil

078856 Rodrigue LAROCQUE; 55, Lac Chevreuil, Lakefield, Cté Argenteuil

078857 Lionel BRISEBOIS; 485, Côte St-Paul, St-Colomban, Cté Argenteuil

078858 Claude DENS; 448, Côte St-Paul, St-Colomban, Cté Argenteuil

078859 Solange DUBOIS; Côte St-Paul, St-Colomban, Cté Argenteuil

078861 Juliette BRISEBOIS; 445, Côte St-Paul, St-Colomban, Cté Argenteuil

078862 Yvon SURRAD; Lac l'Heureux, St-Colomban, Cté Argenteuil

078863 Gabriel BIGRAS; 10, Lac l'Heureux, 3ième Avenue, St-Colomban, Cté Argenteuil

078865 Negide BRADETTE; 16, Lac l'Heureux, St-Colomban, Cté Argenteuil

078866 E. MEILAND; 36, Lac l'Heureux, St-Colomban, Cté Argenteuil

078867 Charles ALARIE; 408, Côte St-Paul ouest, St-Colomban, Cté Argenteuil

31 G/09 (suite)

1981

078866 Visteur CYR; 386, Chemin St-Paul, St-Colomban, Cté Deux-Montagnes

078869 Réal THIBODEAU; 11, Montee Brisebois, St-Colomban, Cte Argenteuil

078870 Guy LANDRY; 36, Montee Brisebois, St-Colomban, Cté Argenteuil

078872 J.M. BRISEBOIS; 37, Montee Brisebois, St-Canut, Cté Argenteuil

078873 Jules BOURGOIN; 54A, Montee Brisebois, St-Canut, Cte Argenteuil

078874 Georges MAILLE; 64, Montee Brisebois, St-Canut, Cte Argenteuil

078875 Ubald CHAMPAGNE; 84, Montee Brisebois, St-Canut, Cte Argenteuil

078876 Michel BLANCHET; 150, Montee Brisebois, St-Canut, Cte Argenteuil

078877 David GINGRAS; 12400, Rivière du Nord, St-Canut, Cte Deux-Montagnes

078878 Aime DROLET; 8641, Boul. St-Canut, St-Canut, Cte Deux-Montagnes

078879 M. CUSSON; 8730, Boul. St-Canut, St-Canut, Cte Deux-Montagnes

078880 Ghislain BERGERON; 8925, Boul. St-Canut, St-Canut, Cté Deux-Montagnes

078881 Mme Lydia COCCHIONE; 9081, Boul. St-Canut, St-Canut, Cté Deux-Montagnes

078882 Claire BENOIT LEVERT; 9291, Boul. St-Canut, St-Canut, Cté Deux-Montagnes

078883 Mme Berthe BEAULNE; 9465, Boul. St-Canut, St-Canut, Cté Deux-Montagnes

078884 Gilles DURAND; 9705, Boul. St-Canut, St-Canut, Cté Deux-Montagnes

078885 Vital MARCHAND; 14244, Rue Robert, St-Canut, Cté Deux-Montagnes

078886 Marie FILIATREAULT; 10561, Boul. St-Canut, St-Canut, Cté Deux-Montagnes

078887 Aeroport Mirabel; 10715, Route 158, St-Canut, Cté Deux-Montagnes

078888 Aeroport Mirabel; 11121, Boul. St-Canut, Cte Deux-Montagnes

078889 Aeroport Mirabel; 11163, Route 158, St-Canut, Cté Deux-Montagnes

078890 Aéroport Mirabel; 11437, Route 158, St-Canut, Cté Deux-Montagnes

078891 Aéroport Mirabel; 11970, Route 158, St-Canut, Cté Deux-Montagnes

078892 Aéroport Mirabel; 11979, Chemin du Moulin, St-Canut, Cté Deux-Montagnes

078893 Aéroport Mirabel; 12035, Chemin du Moulin, St-Canut, Cté Deux-Montagnes

078894 Aéroport Mirabel; 12500, Chemin du Moulin, St-Canut, Cté Deux-Montagnes

078895 Aéroport Mirabel; 12876, Chemin du Moulin, St-Canut, Cté Deux-Montagnes

078896 Aeroport Mirabel; 12955, Chemin du Moulin, St-Canut, Cté Deux-Montagnes

078897 Eugène CLOUTIER; 1193, Brière, Bellefeuille, Cté Terrebonne

078898 Gisèle LAUZON; 1018, Rue des Iles, Bellefeuille, Cté Terrebonne

078900 Jacques LEMAY; 1009, Rue des Iles, St-Canut, Cté Terrebonne

078901 R. GAUTHIER; 13900, St-Dominique, Mirabel, Cté Argenteuil

078902 M. LABONTE; 14730, Rang St-Dominique, Mirabel, Cté Argenteuil

078904 E. BAUSOLEIL; 15074, Rang St-Dominique, R.R. 1, St-Jerome, Cté Argenteuil

078905 M. LABELLE; 15501, Rang St-Dominique, R.R. 1, St-Jerome, Cté Argenteuil

078906 Wolfgany AUNGER; 10280, Belle Rivière, St-Scholastique, Cte Argenteuil

078907 F. LABELLE; 6551, Boul. St-Canut, Cté Argenteuil

078908 G. CYR; 6775, St-Canut, Mirabel, Cté Argenteuil

078909 Michel JETTE, 4811, Route 158, St-Canut, Cté Deux-Montagnes

078910 Réal BOUCHER; 4411, Route 158, St-Canut, Cté Argenteuil

078911 Claude AYOTTE; 4281, Route 158, St-Canut, Cté Argenteuil

078912 Jean-Guy MALLETTE; 3842, Route 158, St-Canut, Cté Argenteuil

078913 Réjean CARRIERE; 3580, Route 158, Lachute, Cté Argenteuil

078914 François BERNARD; 3015, Route 158, R.R. 3, Lachute, Cté Argenteuil

078915 Mrs. Fay MARCO; 11435, Beaumont, St-Jérusalem, Cté Argenteuil

078916 Jean-Claude FORTIER; 11571, Beaumont, St-Jérusalem, Cté Argenteuil

078917 Gérard FORTIER; 11898, Beaumont, St-Jérusalem, Cté Argenteuil

078919 Albert ARSENAULT; 11400, Beaumont, St-Jérusalem, Cté Argenteuil

078920 Stephen LAUGHREN; 2765, Route 158, St-Jérusalem, Cté Argenteuil

078921 Bruno THEORET; 2485, Route 158, St-Jérusalem, Cté Argenteuil

078922 Wilbur DOIG; 2015, Route 158, St-Jérusalem, Cté Argenteuil

1981

078923 Russel CROOKS; 1995, Route 158, St-Jérusalem, Cté Argenteuil

078924 Mrs. W.B. YOUNKIE; 1985, Route 158, St-Jérusalem, Cté Argenteuil

078925 Mrs. Alpha McDONALD; 1774, Bourbonnière Road, Lachute, Cte Argenteuil

078926 S. DALZWELL; 1480, Bourbonnière Road, Lachute, Cté Argenteuil

078927 Leo ROBILLARD; 1447, Bourbonnière Road, Lachute, Cté Argenteuil

078928 Roger HEBERT; 1390, Bourbonnière Road, Lachute, Cté Argenteuil

078929 Herbert LEAN; 2336, Bourbonnière Road, Lachute, Cté Argenteuil

078930 Aéroport Mirabel; 12282, Rang Giroux, St-Canut, Cté Deux-Montagnes

078931 Papara SPOY; 381, Côte St-Paul, St-Colomban, Cté Argenteuil

078932 Arbic THRO; 100, Lac Capri, St-Colomban, Cté Argenteuil

078933 Georgette FRANC; 58, Lac Capri, St-Colomban, Cté Argenteuil

078934 Jean BERTHIAUME; 70, Lac Capri, St-Colomban, Cté Argenteuil

078935 Paul THEORET; 20, 2ième Avenue, Lac Capri, Cté Argenteuil

078936 Bertrand BERNIER; 9B, Lac Legaré, St-Colmban, Cté Argenteuil

078937 Maurice MADON; 47, Lac Légaré, St-Colomban, Cté Argenteuil

078939 Gérard Lucas; 77, Lac Légaré, St-Colomban, Cté Argenteuil

078949 Gills DANIEL; 106, Lac Légaré, St-Colomban, Cté Argenteuil

078941 René LABELLE; 278, Côte St-Paul, St-Colomban, Cté Arengeuil

078942 Richard ROBINETTE; 294, Côte St-Paul, St-Colomban, Cté Argenteuil

078943 Albert COOPER; 326, Côte St-Paul, St-Colomban, Cté Argenteuil

078944 Michael SHEWCHUCK; 193, Côte St-Paul, St-Colomban, Cté Argenteuil

078945 Raymond DESROCHES; 198, Côte St-Paul, St-Colomban, Cté Argenteuil

078946 J.P. DESJARDINS; 7, Maisonneuve, St-Colomban, Cté Argenteuil

078947 René COUSINEAU; 334, Montée de l'Eglise, St-Colomban, Cté Argenteuil

078948 Adrien BIGRAS; C.P. 547, Lachute, Golf Le Manoir, Cté Argenteuil

078949 Roméo ROQUEBRUNE; Montée des Sources, Lachute, Cté Argenteuil

078950 Dorothy BEECRAFT; R.R. 1, Lachute, Cté Argenteuil

078951 René PAULSON; 1311, Route 148, Lachute, Cté Argenteuil

078952 Clileld HIVRING; 2495, Route 148, St-Hermas, Lachute, Cté Argenteuil

078953 J.G. GAGNON; 3500, Rang St-Hyacinthe, St-Hermas, Cté Argenteuil

078954 Gabrielle LAURIN; 3590, Rang St-Hyacinthe, St-Hermas, Cté Argenteuil

1982

80101 Richard MAISONNEUVE; 14019, St-Jean, Ste-Monique, Cté Deux-Montagnes

80102 Richard MAISONNEUVE; 14019, St-Jean, Ste-Monique, Cté Deux-Montagnes

80103 Paul DESJARDINS; 13560, St-Jean, Ste-Monique, Mirable, Cté Deux-Montagnes

80104 Joseph LEROUX; 13300, St-Jean, Ste-Monique, Mirabel, Cté Deux-Montagnes

80105 Pierre JETTE; 12091, Côte des Saints, Ste-Scholastique, Cté Deux-Montagnes

80106 S. & L. JETTE; 11851, Côte des Saints, Ste-Scholastique, Cté Deux-Montagnes

80107 Maurice LALANDE; 11331, Côte des Saints, Ste-Scholastique, Cté Deux-Montagnes

80109 A. & M. GRATTON; 10185, Côte des Anges, Ste-Scholastique, Cté Deux-Montagnes

80110 Robert LALANDE; 10671, Côte des Anges, Ste-Scholastique, Cté Deux-Montagnes

80111 Marcel LEROUX; 11021, Côte des Anges, Ste-Scholastique, Cté Deux-Montagnes

80112 Henri VERRETTE; 11620, Côte des Anges, Ste-Scholastique, Cté Deux-Montagnes

80113 René GOYER; 11780, Côte des Anges, Ste-Scholastique, Cté Deux-Montagnes

80114 Montréal Hunt; 12441, Côte des Anges, St-Augustin, Mirabel, Cté Deux-Montagnes

80115 Roland VERRETTE; 12748, Côte des Anges, St-Augustin, Mirabel, Cté Deux-Montagnes

80116 Renald BOUCHARD; 12550, des Bouleaux, St-Augustin, Mirabel, Cté Deux-Montagnes

80117 Michel DESORMEAUX; 13261, Côte des Anges, St-Augustin, Mirabel, Cté Deux-Montagnes

80118 Mathieu FORTIER; 13601, Côte des Anges, St-Augustin, Mirabel, Cté Deux-Montagnes

80119 Gaétan COUVRETTE; 13943, St-Augustin, St-Augustin, Mirabel, Cté Deux-Montagnes

31 G/09 (suite)

1982

80120 Germaine VILLENEUVE; 7670, Montée Villeneuve, St-Augustin, Mirabel, Cté Deux-Montagnes

80121 René FORGET; 14389, St-Augustin, St-Augustin, Mirabel, Cté Deux-Montagnes

80125 Raoul VILLENEUVE; 7091, Montée Villeneuve, St-Augustin, Cté Deux-Montagnes

80126 J.Guy GAGNON; 13150, Côte Bouchard, St-Augustin, Cté Deux-Montagnes

80127 Henri-Paul PAQUETTE; 12781, Côte des Bouchard, St-Augustin, Cté Deux-Montagnes

80128 Norbert LOCAS; 12451, Côté des Bouchard, St-Augustin, Cté Deux-Montagnes

80129 Sylvain DESMARTEAUX; 12265, Côte des Bouchard, St-Augustin, Cté Deux-Montagnes

80130 Gilles GAUTHIER; 11870, Côte des Bouchard, St-Augustin, Cté Deux-Montagnes

80131 Paul-Emile GAUTHIER; 11391, Côte des Bouchard, St-Augustin, Cté Deux-Montagnes

80132 Florent BINETTE; 7410, boul. Industriel, Ste-Scholastique, Cté Deux-Montagnes

80139 Robert PELLETIER; 13681, des Bouleaux, St-Augustin, Cté Deux-Montagnes

80140 Ghislain PERRAULT; 14100, des Bouleaux, St-Augustin, Cté Deux-Montagnes

31 H/04

1981

075501 Robert DIGNARD; 5, Montée Boyer, St-Louis de Gonzague, Cté Beauharnois

075502 Gilles MARTEL; 11, Rivière Nord, St-Louis de Gonzague, Cté Beauharnois

075503 D.C. CHISHOLM; 2253, Rang 3, Howick, Cté Chateauguay

075504 Noel POIST; 5, Rivière Nord, St-Louis de Gonzague, Cté Beauharnois

075505 Jean-Guy ROSE; 2, Rivière Nord, St-Louis de Gonzague, Cté Beauharnois

075507 Luc MARCHAND; 232, Rivière Nord, St-Etienne de Beauharnois, Cté Beauharnois

075508 François MONTPETIT; 226, Rive Nord, St-Etienne de Beauharnois, Cté Beauharnois

075510 Maurice ETHIER; 216, Rive Nord, St-Etienne de Beauharnois, Cté Beauharnois

075511 Roger NORMANDEAU; 205, Rivière Nord, St-Etienne de Beauharnois, Cté Beauharnois

075512 Georges BRAULT; 163, Rive Nord, St-Etienne de Beauharnois, Cté Beauharnois

075513 Jean-Guy DUPUIS, 115, De l'Eglise, St-Etienne de Beauharnois, Cté Beauharnois

075514 Roger DEMERS; 420, De l'Eglise, St-Etienne de Beauharnois, Cté Beauharnois

075515 Jacques MENARD; 388, Chemin St-Louis, St-Etienne de Beauharnois, Cté Beauharnois

075516 Florend SAUVE; 479, Chemin St-Louis, St-Etienne de Beauharnois, Cté Beauharnois

075517 Gilles PARENT; 494, Chemin St-Louis, St-Etienne de Beauharnois, Cté Beauharnois

075518 Ernest BRAULT; 506, Chemin St-Louis, St-Etienne de Beauharnois, Cté Beauharnois

075519 Adrien BROSSOIT; 526, Chemin St-Louis, St-Etienne de Beauharnois, Cté Beauharnois

075520 Medard BROSSOIT; 82, Rang 6, St-Louis de Gonzague, Cté Beauharnois

075521 Wilfrid LAFLECHE; 88, Rang 6, St-Louis de Gonzague, Cté Beauharnois

075522 Mario LEDUC; 30 Rte 236, St-Louis de Gonzague, Cté Beauharnois

075523 Maurice SIMARD; 42, Rang 6, St-Louis de Gonzague, Cté Beauharnois

075524 Réal MONTPETIT; 553, Chemin St-Louis, St-Etienne de Beauharnois, Cté Beauharnois

075525 Ludovic DEMERS; 50, St-Louis de Gonzague, Rte 6, Cté Beauharnois

075526 D. MONTPETIT; 57, Rang 6, St-Louis de Gonzague, Cté Beauharnois

075527 M. VERRANEAU; Rang 40, St-Louis de Gonzague, Cté Beauharnois

075528 René AMESSE; 76, Rang 6, St-Louis de Gonzague, Cté Beauharnois

075529 R. DAOUST; 88, Principale, St-Louis de Gonzague, Cté Beauharnois

075530 Marc H. PAGE; 101, Principale, St-Louis de Gonzague, Cté Beauharnois

075531 G. PILON; 4, St-Thomas, St-Louis de Gonzague, Cté Beauharnois

075532 G. DERIE; 28, St-Joseph, St-Louis de Gonzague, Cté Beauharnois

075533 M. VERRONNEAU; 25A, Ave. Dupont, St-Louis de Gonzague, Cté Beauharnois

075534 F. DAOUST; 21, St-Louis de Gonzague, Cté Beauharnois

075535 S. AUDET; 5A, Rang 40, St-Louis de Gonzague, Cté Beauharnois

075536 L. RIENDEAU; 1 Rang 40, St-Louis de Gonzague, Cté Beauharnois

075537 A.L. LACROIX; 10 Rang 40, St-Louis de Gonzague, Cté Beauharnois

075538 R. MONCALM; 95, Rang 5, St-Louis de Gonzague, Cté Beauharnois

075539 Ferme MONCALM Enrg.; 95, Rang 5, St-Louis de Gonzague, Cté Beauharnois

075540 C. MAHEU; 127, Rang 5, St-Louis de Gonzague, Cté Beauharnois

075541 L. LABELLE; 139, Rang 5, St-Louis de Gonzague, Cté Beauharnois

075543 R. BRAULT; 9, Rang 40, St-Louis de Gonzague, Cté Beauharnois

075544 P. LEDUC; 14, Rang 40, St-Louis de Gonzague, Cté Beauharnois

075546 Denis FAUBERT, Lise ST-PIERRE; 19, Rang 40, St-Louis de Gonzague, Cté Beauharnois

075547 G. PAYANT; 26, Rang 40, St-Louis de Gonzague, Cté Beauharnois

075548 Mario LEMIEUX; 30, Rang 40, St-Louis de Gonzague, Cté Beauharnois

075549 J.C..LACROIX; 3148, Lorver Concession, Ormstown, Cté Chatauguay

075551 Pierre BERNIER; 339, Chemin Roxhan, St-Bernard de Lacolle, Cté St-Jean

075552 G. Stanley KENNEDY; 336, Chemin Roxhan, St-Bernard de Lacolle, Cté St-Jean

075553 Hugh KELLER; 334, Chemin Roxhan, St-Bernard de Lacolle, Cté St-Jean

075554 Marcel CARRIERE; 329, Chemin Roxhan, St-Bernard de Lacolle, Cté St-Jean

075555 Boris FEDUN; 326, Chemin Roxhan, Rte 2, St-Bernard de Lacolle, Cté St-Jean

075556 Joseph Paul GAGNE; 319, Chemin Roxhan, Rte 2, St-Bernard de Lacolle, Cté St-Jean

075557 Christina TRUPPE; 316, Chemin Roxhan, St-Bernard de Lacolle, Cté St-Jean

075558 Jacques LEGAULT; 310, Chemin Roxhan, St-Bernard de Lacolle, Cté St-Jean

075559 Elisabeth MARGAN; 204, Montée Glass, St-Bernard de Lacolle, Cté St-Jean

075560 B.T. MONAGHAN; 190A, Montée Glass, St-Bernard de Lacolle, Cté St-Jean

075561 Pierre HEBERT; Fisher Street, St-Bernard de Lacolle, Cté St-Jean

075562 Roger VAILLANCOURT; 824, Fisher Street, St-Bernard de Lacolle, Cté St-Jean

075563 Georges UPTON; 318, Fisher Street, St-Bernard de Lacolle, Cté St-Jean

075564 William WINTER; 792, Fisher Street, Hemmingford, Cté Huntingdon

075565 Georges LULHAM; 788, Fisher Street, Hemmingford, Cté Huntingdon

075566 Garry WILSON; 783, Fisher Street, Hemmingford, Cté Huntingdon

075567 Mario CARTESE; 188, Brownlee Road, Hemmingford, Cté Huntingdon

075568 Solange FORTIN FALCON; 250, Chemin Brownlee Sud, Hemmingford, Cté Huntingdon

075569 Pierre LAFRENIERE; 297, Brownlee Road, Hemmingford, Cté Huntingdon

075570 John DEVLIN; 272, Brownlee Road, Hemmingford, Cté Huntingdon

075571 Mme BOSKIN; 378, Chemin Brownlee Sud, Hemmingford, Cté Huntingdon

075572 Clifford DEY; 635, Fisher Street, Hemmingford, Cté Huntingdon

075573 Mme Douglas LAURIE; 502, Brownlee Road, Hemmingford, Cté Huntingdon

075574 Valerie TIMBONET; 439, Brownlee Sud, Hemmingford, Cté Huntingdon

075575 J. MANDASRIEZ; 290, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075577 William P. SMITH; 291, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075578 Robert GRANT; 286A, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075580 Edward AKESPER; 287, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075581 W. DOHERTY; 282A, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075582 Susan RUPPEL; 281, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075583 Bruce WALLACE; 278, Roxham Road, Box 543, St-Bernard de Lacolle, Cté St-Jean

075585 Lawrence CUNNINGHAM; 272, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075586 N. TITSCH; 264, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075587 Michel LANCTOT; 250, Roxham Road, St-Bernard de Lacolle, Cté St-Jean

075588 Parc Safari; 823, Route 202, Hemmingford, Cté Huntingdon

075589 Bob SIMMA; 783, Route 202, Hemmingford, Cté Huntingdon

075590 John WALKER; 772, Route 202, Hemmingford, Cté Huntingdon

075591 Lino RIGOLLI; 761, Route 202, Hemmingford, Cté Huntingdon

075592 Paul GRUSSINGER; 747, Route 202, Hemmingford, Cté Huntingdon

31 H/04 (suite)

1981

075593 Lomer GAGNE; 694, Fisher Street, Hemmingford, Cté Huntingdon
075594 Viviane VAILLANCOURT; 681, Fisher Street, Hemmingford, Cté Huntingdon
075595 Brian PORTER; 653, Fisher Street, Hemmingford, Cté Huntingdon
075596 Florence WILSON; 614, Fisher Street, Hemmingford, Cté Huntingdon
075597 Charles WILSON; 605, Fisher Street, Hemmingford, Cté Huntingdon
075598 Albert DULORS; 571, Fisher Street, Hemmingford, Cté Huntingdon
075599 Denis DUBOIS; 573, Fisher Street, Hemmingford, Cté Huntingdon
075600 May KINGABURY; 562, Fisher Street, Hemmingford, Cté Huntingdon
075601 Dr. DISHER; 4166, Clinton, Franklin, Cté Huntingdon
075602 Henry WILSON; 2746, Route 2, Franklin, Cté Huntingdon
075603 Mrs. Agnes WILSON; 2685, R.R. 2, Franklin, Cté Huntinodon
075604 J. Leslie ROBIRTSON; 655, R.R. 1, Franklin, Cté Huntingdon
075605 Jasper LAMB; 980, Blackwood Road, Franklin, Cté Huntingdon
075607 André BOURDEAU; 1088, Blackwood Road, Franklin, Cté Huntingdon
075608 André HEBERT; 579, R. 209, Franklin, Cté Huntingdon
075609 M. SHERRINGTON; 538, R. 209, Franklin, Cté Huntingdon
075610 Kathleen BELAND; 475, R. 209, Franklin, Cté Huntingdon
065611 Gaétan VINET; 455, R. 209, Franklin Centre, Cté Huntingdon
075612 Revenu National Ottawa, 310, R. 209, Franklin Centre, Cté Huntingdon
075613 Kyle BLAIR; 1355, Pollica, Franklin, Cté Huntingdon
075614 Malcolm SLOAN; 1149, Pollica, Franklin, Cté Huntingdon
075615 Preston BAXTER; 1063, Pollica, Franklin, Cté Huntingdon
075616 R. HALLUM; 977, Pollica, Franklin Centre, Cté Huntingdon
075617 Robert BARR; 755, Pollica, Franklin, Cté Huntingdon
075618 Floyd STEVENSON; 431, R. 202, Franklin, Cté Huntingdon
075619 Dr. DISHER; 4385, Clinton Road, Franklin Centre, Cté Huntingdon
075620 Dr. DISHER; 4550, Route 2, Franklin Centre, Cté Huntingdon
075621 Henry WILSON; R.R. 1, Brooklet, Franklin Centre, Cté Huntingdon
075622 Walter CURRIE; 2560, R.R. 2, Franklin Centre, Cté Huntingdon
075624 Glen WALLER; 334, R. 202, Franklin Centre, Cté Huntingdon
075625 Charlie WALLER; 300, Route 202, Franklin Centre, Cté Huntingdon
075626 William STEVENSON; 2749, Route 202, Franklin Centre, Cté Huntingdon
075627 Silver Burn Farms; 2653, Route 202, Franklin Centre, Canton Hinchinbrook
075628 Alain RIOUX; 3735, Erskin Road, Franklin Centre, Cté Huntingdon
075629 College McDonald; 3245, Erskin, Ormstown, Cté Huntingdon
075630 Min. des Affaires Sociales; Institut Doréa, Franklin Centre, Cté Huntingdon
075631 Kenneth MENARD; 1368, Covey Hill Road, Franklin, Cté Huntingdon
075632 Emilienne LUSSIER; 1447, Covey Hill Road, Franklin Centre, Cté Huntingdon
075633 J.M. LUSSIER; 1454, Covey Hill Road, Franklin, Cté Huntingdon
075634 Jean-Marc LUSSIER; 1450, Covey Hill, Franklin Centre, Cté Huntingdon
075635 John LANE; 1598, Covey Hill Road, Franklin Centre, Cté Huntingdon
075636 M. TREMBLAY; 1758, Route 202, Franklin Centre, Cté Huntingdon
075637 Jeanne RENAUD; 1732, Route 202, Franklin Centre, Cté Huntingdon
075638 Gaétan TREMBLAY; 1525, Route 209, Franklin Centre, Cté Huntingdon
075639 Denis ROULEAU, 1893, Covey Hill, Franklin, Cté Huntingdon
075640 Kenneth BROOKS; 1850, Brooks, Franklin Centre, Cté Huntingdon
075641 Gordon BROOKS; 188?, Brooks, Franklin Centre, Cté Huntingdon
075642 Andrew OCHMAS; 2066, Brooks, Franklin Centre, Cté Huntingdon
075643 V. LORECH; 2278, Route 202, Franklin Centre, Cté Huntingdon
075644 James R. LEAHY; 2040, Route 202, Franklin, Cté Huntingdon
075645 Roger METRAS; 1931, Route 202, Franklin, Cté Huntingdon

1981

075646 Marcel VEILLEUX; 1858, Route 202, Franklin Centre, Cté Huntingdon
075647 Phyllis McNIECE; 1423, Route 209, Franklin Centre, Cté Huntingdon
075649 Jean-Paul FRAPPIER; 1300, Route 209, Franklin, Cté Huntingdon
075650 Oscar PATENAUDE; 1270, Route 209, Franklin Centre, Cté Huntingdon
075651 Michel LAMOUREUX; 438, Montée Lussier, Station St-Edouard, Cté Napierville
075652 C.J.A.D. Radio Station; 415, Montée Lussier, St-Edouard, Cté Napierville
075653 Denis BROSSEAU; 404, Montée Lussier, St-Edouard, Cté Napierville
075654 Gaston THIBERT; 214, Rang Lafrenière, St-Edouard, Cté Napierville
075655 Jacques LUSSIER; 228, Rang Lafrenière, St-Edouard, Cté Napierville
075656 Denis SERRES; 237, Rang Lafrenière, St-Edouard, Cté Napierville
075657 Léo SERRES; 243, Rang Lafrenière, St-Edouard, Cté Napierville
075658 Paul-Emile POISSANT; 234, Rang Lafrenière, St-Edouard, Cté Napierville
075660 Jean Come YELLE; 247, Rang Lafrenière, St-Edouard, Cté Napierville
075661 André LUSSIER; 448, Montée Lussier, St-Edouard, Cté Napierville
075663 Conrad LECUYER; 425, Montée Lussier, St-Edouard, Cté Napierville
075664 André FAUCHER; 416, Montée Lussier, St-Edouard, Cté Napierville
075665 Clément PROVOST; 253, Rang Lafrenière, St-Edouard, Cté Napierville
075666 Normand PROVOST; 258, Rang Lafrenière, St-Edouard, Cté Napierville
075667 Paul-Emile SERRES; 262, Rang Lafrenière, St-Edouard, Cté Napierville
075668 Rock MARTIN; 266, Rang Lafrenière, St-Edouard, Cté Napierville
075669 Florent VIUDEZ; 275, Rang Lafrenière, St-Edouard, Cté Napierville
075670 Roger DURIVAGE; 284, Rang Lafrenière, St-Edouard, Cté Napierville
075671 Pierre BEAUREGARD; 287, Rang Lafrenière, St-Edouard, Cté Napierville
075672 Jean ANDRADE; 299, Rang Lafrenière, St-Edouard, Cté Napierville
075673 Roger LUSSIER; 166, Principale, St-Edouard, Cté Napierville
075674 Lionel TRUDEAU; 155, Principale, St-Edouard, Cté Napierville
075675 Albert POISSANT; 80, rue de l'Ecole, St-Edouard, Cté Napierville
075677 Ferdinand POISSANT; 324, Rang de L'Eglise, St-Edouard, Cté Napierville
075678 Vincent LUSSIER; 326, Rang de L'Eglise, St-Edouard, Cté Napierville
075679 Thérèse V. LUSSIER; 334, Rang de L'Eglise, St-Edouard, Cté Napierville
075680 Yves ROUSSEAU; 362, Rang de L'Eglise, St-Edouard, Cté Napierville
075681 Gilbert LECUYER; 384, Rang de L'Eglise, St-Edouard, Cté Napierville
075682 Rosaire THIBERT; 390, Rang de L'Eglise, St-Edouard, Cté Napierville
075683 Fleurette MICHAUD, 399, Rang de L'Eglise, St-Edouard, Cté Napierville
075684 Rejeanne LECUYER; 403, Rang de L'Eglise, St-Edouard, Cté Napierville
075685 Benoit CIRCE; 409, Rang de L'Eglise, St-Edouard, Cté Napierville
075686 Marc Aurel LECUYER, 417, Rang de L'Eglise, St-Edouard, Cté Napierville
075687 Simon TREMBLAY; 416, RANG DE L'Eglise, St-Edouard, Cté Napierville
075688 Gérald LUSSIER; 420, Rand de L'Eglise, St-Edouard, Cté Napierville
075689 Jean DESCHENES; 421, Rang de L'Eglise, St-Edouard, Cté Napierville
075690 Alphonse MASSE; 422, Rang de L'Eglise, St-Edouard, Cté Napierville
075691 André LUSSIER; 434, Rang de L'Eglise, St-Edouard, Cté Napierville
075692 Lucien VIAU; 26, Rang Contant, Sherrington, Cté Napierville
075693 Robert SOREL; 48, Rang Contant, Sherrington, Cté Napierville
075694 Nellie GUERIN; 62, Rang Contant, Sherrington, Cté Napierville
075751 Roland MÜLLER; 1212, Route 209, Franklin Centre, Cté Huntingdon
075752 Réjean REMILLARD; 1150, Route 209, Franklin Centre, Cté Huntingdon
075753 Rowland HESS; 958, Route 209, Franklin Centre, Cté Huntingdon
075754 R. CYR; 860, Route 209, Franklin Centre, Cté Huntingdon
075755 Bruce SUTTON; 845, Route 209, Franklin Centre, Cté Huntingdon
075756 Orvelle BAXTER; 790, Route 209, Franklin, Cté Huntingdon

31 H/04 (suite)

1981

075757 Ray McMILLEN; 1639, Route 202, Franklin, Cté Huntingdon
075758 Mrs. BLAIR; 1563, Route 202, Franklin, Cté Huntingdon
075759 James MANNING; 1532, Route 202, Franklin Centre, Cté Huntingdon
075760 K. BLAIR; 1500, Route 202, Franklin, Cté Huntingdon
075761 Liliane COUTON; 1385, Route 202, Frankliq, Cté Huntingdon
075762 Patricia JACKSON; 1322, Route 202, Franklin Centre, Cté Huntingdon
075763 E. FAGGAN; 1383, Grimshaw, Franklin Centre, Cté Huntingdon
075764 John BERNERT; 1117, Grimshaw, Franklin Centre, Cté Huntingdon
075765 E. SPROULE; Grimshaw, Franklin Centre, Cté Huntingdon
075766 S. STEVENSON; 3798, Wilson Road, Franklin Centre, Cté Huntingdon
075767 H. STEVENSON; 1259, Route 202, Franklin Centre, Cté Huntingdon
075768 Harley BYE; 1236, Route 202, Franklin Centre, Ct. Huntingdon
075769 Charles DICKENSON; 1207, Route 202, Franklin Centre, Cté Huntingdon
075770 Marc MAYVREN; 1060, Route 202, Franklin Centre, Cté Huntingdon
075771 Clermont FAILLE; 1019, Route 202, Franklin Centre, Cté Huntingdon
075772 Noel BOULANGER; 920, Route 202, Franklin Centre, Cté Huntingdon
075773 Clarence DUNN; 885, Route 202, Franklin Centre, Cté Huntingdon
075774 J. FRASER; Route 202, Franklin Centre, Cté Hinchinbrook
075775 M. BRUCE; 2697, Route 202, Franklin Centre, Cté Hinchinbrook
075776 Genne HICKS; Route 202, Franklin Centre, Cté Hinchinbrook
075777 R. SORENSON; 2595, Route 202, Franklin Centre, Cté Hinchinbrook
075778 C.L. LAMB; 2182, Route 1, Franklin Centre, Cté Huntingdon
075780 L. BATTISTA; R.R.1, Franklin Centre, Cté Huntingdon
075781 J. HAMPTON; 675, Route 209, Franklin Centre, Cté Huntingdon
075782 Réal MOISE; 2167, Grimshaw, St-Antoine-Abbé, Cté Huntingdon
075783 Georges FERRO; 1785, Grimshaw, Franklin, Cté Huntingdon
075784 Marc BRYAN; 1622, Grimshaw, Franklin, Cté Huntingdon
075785 David MORROW; 1050, Grimshaw, Franklin, Cté Huntingdon
075786 Mme DAIGNEAULT; 3958, Montée Shape, Franklin, Cté Huntingdon
075787 Paul DUMONT; 3633, Montée Sharpe, Franklin, Cté Huntingdon
075788 Christian LUSSIER; 831, Welsh, Franklin, Cté Huntingdon
075789 Christian LUSSIER; 831, Welsh, Franklin, Cté Huntingdon
075790 David VAINCOURT; 809, Welsh, Franklin, Cté Huntingdon
075791 Carl VAINCOURT; 759, Welsh, Franklin, Cté Huntingdon
075792 Harrison VAINCOURT; 747, Welsh, Franklin, Cté Huntingdon
075794 M. HOWARD; 490, Welsh, Franklin, Cté Huntingdon
075795 F. BIDDLESTON; 410, Welsh, Franklin, Cté Huntingdon
075796 C. BAGNELL; 1935, Grimshaw, Franklin, Cté Huntingdon
075797 Georges PLANTE; 2282, Grimshaw, St-Antoine Abbé, Cté Huntingdon
075798 Germain BRAULT; 1147, Rang du 8, Franklin, Cté Huntingdon
075799 Charles HARVEY; 3428, Montée Sharpe, Franklin, Cté Huntingdon
075801 R. JULIEN; 2997, Lower Concession, Ormstown, Cté Chateauguay
075802 A. BILLETTE; 2956, R.R. 1, Ormstown, Cté Chateauguay
075803 Eric RICE; 2830, Lower Concession, Route 1, Ormstown, Cté Chateauguay
075804 Gérald CAVANAGH; 2769, Lower Concession, Ormstown, Cté Chateauguay
075805 Michel LEDUC; 2682, Lower Concession, Ormstown, Cté Chateauguay
075806 Carl FORRESTER; 2601, Lower Concession, Ormstown, Cté Chateauguay
075807 R. ELLIOTT; 2525, Lower Concession, Ormstown, Cté Chateauguay
075808 J. McGERRIGLE; 2540, Lower Concession, Ormstown, Cté Chateauguay
075809 Robert BRIERE; 2412, Lower Concession, Ormstown, Cté Chateauguay
075810 R. BRIERE; 2412, Lower Concession, Ormstown, Cté Chateauguay

1981

075811 A.G. McGERRIGLE; 2357, Lower Concession, Ormstown, Cté Chateauguay
075812 Douglas SPROULE; 2256, Lower Concession, Ormstown, Cté Chateauguay
075813 Cameron ENGLISH; 2194, Lower Concession, Ormstown, Cté Chateauguay
075814 E. RIENDEAU; 29, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075815 Y. DAOUST; 34, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075816 Ferme BRAULT & Frères Inc.; 36-38, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075817 John O'KANE; 191, Rang 40, Howick, Cté Chateauguay
075819 Jim BARR; 343, Rang 40, Howick, Cté Chateauguay
075820 W. BRETSON; 2434, Chateauguay Nord, Howick, Cté Chateauguay
075821 Mrs. WHITEFORD; North River Road, Ormstown, Cté Chateauguay
075822 T. COOPER; 3203, North River Road, Ormstown, Cté Chateauguay
075823 J.A. CROSS; 3148, North River Road, Ormstown, Cté Chateauguay
075824 Bruce HAMILTON; 2908, North River Road, Ormstown, Cté Chateauguay
075825 L. LEFEBVRE; 26, Chemin St-Louis de Gonzague, Cté Beauharnois
075826 C. LEGAULT; 14, Rivière Nord, St-Louis de Gonzague, Cté Beauharnois
075827 G. PARENT; 6, Rivière Nord, St-Louis de Gonzague, Cté Beauharnois
075828 C. DAOUST; 47, Ave. Du Pont, St-Louis de Gonzague, Cté Beauharnois
075829 E. LEMAITRE; 4, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075830 A. LEPAGE; 1, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075831 D. PAQUETTE; 90, Rang 5, St-Louis de Gonzague, Cté Beauharnois
075832 A. GAGNON; 16, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075833 M. RIENDEAU; 15, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075834 J.P. LACROIX; 20, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075835 M. LEMIEUX; 25, Rang 40, St- Louis de Gonzague, Cté Beauharnois
075836 B. PERDIE; 2957, Lower Concession, Ormstown, Cté Chateauguay
075837 F. PAYANT; 35, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075838 M. PAYANT; 41, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075839 E. BELLAVANCE; 2209, Rivière Chateauguay Nord, Howick, Cté Chateauguay
075840 M. LEFEBVRE; 2116, Rivière Chateauguay Nord, Howick, Cté Chateauguay
075841 Alvin CHRISHOLM; 2050, Rivière Nord, Howick, Cté Beauharnois
075842 P. LEGER; 1981, Rivière Chateauguay Nord, Howick, Cté Chateauguay
075844 J. MONTPETIT; 398, Chemin St-Louis, St-Etienne de Beauharnois, Cté Beauharnois
075845 A. HOLYGANG; 190, Rivière Nord, St-Etienne, Cté Beauharnois
075846 J. BRAULT; 454, Principale, St-Etienne, Cté Beauharnois
075847 G. LAGANIERE; 14, Rang 6, St-Louis de Gonzague, Cté Beauharnois
075848 A. LARIVEE; 48, Rang 6, St-Louis de Gonzague, Cté Beauharnois
075849 M. MONTPETIT; 60, Rang 6, St-Louis de Gonzague, Cté Beauharnois
075850 Henri LEFEBVRE; 542, Chemin St-Louis de Gonzague, Cté Beauharnois
075851 Joseph ENDERLE; 526, Fisher St, Hemmingford, Cté Huntingdon
075852 Robert ENDERLE; 520, Fisher St, Hemmingford, Cté Huntingdon
075853 Mike PATERSON; 512, Fisher St, Hemmingford, Cté Huntingdon
075854 Claude LAROSE; 148, Route 219, Hemmingford, Cté Huntingdon
075855 Omer DAUPHINAIS; 163, Route 219, Hemmingford, Cté Huntingdon
075856 Alfred SHARPE; 177, Route 219, Hemmingford, Cté Huntingdon
075858 Luc SIMARD; 201, Route 219, Hemmingford, Cté Huntingdon
075859 Harvey HADLEY; 213, Route 219, Hemmingford, Cté Huntingdon
075860 Maurice TREMBLAY; 226, Route 219, Hemmingford, Cté Huntingdon
075861 Parc Safari; 800, Route 202, Hemmingford, Cté Huntingdon
075862 Alexander CANTLAY; 234, Route 219, Hemmingford, Cté Huntingdon
075863 Peter FOY; 257, Route 219, Hemmingford, Cté Huntingdon
075864 Robert DESMARTEAUX; 266, Route 219, Hemmingford, Cté Huntingdon

31 H/04 (suite)

1981

075866 Jean TREMBLAY; 270, Route 219, Hemmingford, Cté Huntingdon
075867 Lucien GASPE; 287, Route 219, Hemmingford, Cté Huntingdon
075868 Néal FORTIN; 306, Route 219 Sud, Hemmingford, Cté Huntingdon
075869 Ralph McCLELLAND; 324, Route 219, Hemmingford, Cté Huntingdon
075870 Bernard BOYER; 342, Route 219, Hemmingford, Cté Huntingdon
075871 Robert SEGUIN; 368, Frontière, Hemmingford, Cté Huntingdon
075872 Donald ORR; 374, Frontière, Hemmingford, Cté Huntingdon
075873 Eugène HEBERT; 409, Frontière, Hemmingford, Cté Huntingdon
075874 H. BAUMAN; 581, Route 202 Est, Hemmingford, Cté Huntingdon
075875 Alan KYLE; 589, Route 202 Est, Hemmingford, Cté Huntingdon
075876 Marc LACASSE; 598, Route 202 Est, Hepmingford, Cté Huntingdon
075877 Bruce ARMOUR; 599, Route 202 Est, Hemmingford, Cté Huntingdon
075878 Charles BARR; 617, Route 202 Est, Hemminford, Cté Huntingdon
075879 Helen SCHENKER; 623, Route 202 Est, Hemmingford, Cté Huntingdon
075880 Aylmer HADLEY; 630, Route 202 Est, Hemmingford, Cté Huntingdon
075881 Robert HADLEY; 653, Route 202 Est, Hemminford, Cté Huntingdon
075882 Mildren MACKAY; 672, Route 202 Est, Hemmingford, Cté Huntingdon
075883 Robert REID; 684, Route 202 Est, Hemmingford, Cté Huntingdon
075884 Donald REID; 695, Route 202 Est, Hemmingford, Cté Huntingdon
075885 Roger VAILLANCOURT; 421, Fisher St, St-Bernard de Lacolle, Cté St-Jean
075886 Viviane BOYCHUK; 337, Roxham Road, St-Bernard de Lacolle, Cté St-Jean
075887 Stewart MOSLEY; 214, Montée Glass, St-Bernard de Lacolle, Cté St-Jean
075888 Patrick McALEER; 202, Route 202, St-Bernard de Lacolle, Cté St-Jean
075889 Thomas IMBLIEU; 541, Fisher St, Hemmingford, Cté Huntingdon
075890 Rosel MAKAOF; 667, Fisher St, Hemmingford, Cté Huntingdon
075891 Hazil ENGLISH; 137, Route 219, Hemmingford, Cté Huntingdon
075892 Hélène DUQUET; 123, Route 219, Hemmingford, Cté Huntingdon
075793 Feorio BOCCALI; 87, Route 219, Hemmingford, Cté Huntingdon
075895 John SZOKE; 68, Route 219, Hemmingford, Cté Huntingdon
075897 William STINSON; 60, Route 219, Hemmingford, Cté Huntingdon
075898 Théodore BAYER; 45, Route 219, Hemmingford, Cté Huntingdon
075899 Gouvernement du Canada; Douanes et Accises, 7, Route 219, Hemmingford, Cté Huntingdon
075900 Harold ORR; 428, Cover Hill Road, Hemminford, Cté Huntingdon
075901 Wilfrid COUTURE; 3223, Sharpe, Franklin, Cté Huntingdon
075902 André DUMONT; 1119, Dumas, Ormstown, Cté Chateauguay
075903 Nicole RICHER; 2816, Route 201, Ormstown, Cté Chateauguay
075904 Méo ROBIDOUX; 1250, Dumas, Ormstown, Cté Huntingdon
075905 Yvon DUQUETTE; 1263, Dumas, Ormstown Cté Chateauguay
075906 Alcide DUQUETTE; 2880, Route 2,.Ormstown, Cté Chateauguay
076907 R. SCRABI; 2362, Cover Hill, Franklin Centre, Cté Huntingdon
075908 Luidgi CASARINI; 2550, Covey Hill, Franklin Centre, Cté Huntingdon
075909 B. ROBERTS; 3663, Covey Hill Road, Franklin, Cté Huntingdon
075911 C. LLAMB; 2899, Covey Hill Road, Franklin Centre, Cté Huntingdon
075912 Martha MEYER; 3027, Covey Hill, Franklin Centre, Cté Huntingdon
075913 Aimé GAGNE; 3174, Covey Hill Road, Franklin, Cté Huntingdon
075914 R. BROOKS; 3205, Covey Hill Road, Franklin Centre, Cté Huntingdon
075915 M. LIVINGSTONE; 30, Covey Hill, Franklin Centre, Cté Huntingdon
075916 N. POPICH; Covey Hill Road, Cté Huntingdon
075917 G. CHARLAND; 3439, Route 202, Franklin Centre, Cté Huntingdon
075918 Y. LANTHIER; 401, Stevenson Road, Franklin Centre, Cté Huntingdon
075919 W. YELLE; 154, Stevenson, Franklin Centre, Cté Huntingdon
075920 J. LEGARE; 96, Covey Hill Road, Franklin Centre, Cté Huntingdon

1981

075921 G. FORGET; 91, Covey Hill Road, Franklin Centre, Cté Huntingdon
075922 J. ROY; 4004, Route 201, St-Antoine-Abbé, Cté Huntingdon
075923 Marcel LEMIEUX; 3949, Route 201, St-Antoine-Abbé, Cté Huntingdon
075924 S. YELLE; 4003, rue de L'Eglise, St-Antoine-Abbé, Cté Huntingdon
075925 C. BRUNET; 2371, Rang Savary, St-Antoine-Abbé, Cté Huntingdon
075926 G. McKENZIE; 4046, rue de L'Eglise, St-Antoine-Abbé, Cté Huntingdon
075927 W. HUET; 4086, rue de L'Eglise, St-Antoine-Abbé, Cté Huntingdon
075928 L. MATHIEU; 4139, rue de L'Eglise, St-Antoine Abbé, Cté Huntingdon
075929 Herby PARENT; 4556, Route 202, Franklin, Cté Huntingdon
075930 Guy FRAPPIER; 4515, Route 201, Franklin, Cté Huntingdon
075931 Roger BAUDIN; 4441, Route 201, Franklin, Cté Huntingdon
075932 Fernand MORISSETTE; 4355, Route 201, Franklin, Cté Huntingdon
075933 Tom BOYD; 4273, Route 201, St-Antoine-Abbé, Cté Huntingdon
075934 Jean-Louis ST-ONGE; 2632, Cassidy, St-Antoine-Abbé, Cté Huntingdon
075936 Jacques REMMY; 4071, Route 201, St-Antoine-Abbé, Cté Huntingdon
075937 Denis ROCHEFORT; 3625, Route 201, St-Antoine-Abbé, Cté Huntingdon
075938 Louise TETRAULT; 2457, Route 209, St-Antoine-Abbé, Cté Huntingdon
075939 Yves TESSIER; 2360, Route 209, St-Antoine-Abbé, Cté Huntingdon
075940 Armau D'AMOUR; 2233, Route 209, St-Antoine-Abbé, Cté Huntingdon
075941 Marius ROY; 2131, Route 209, St-Antoine-Abbé, Cté Huntingdon
075942 Claude LUSSIER; 2005, Route 209, St-Antoine-Abbé, Cté Huntingdon
075943 Alberta DENICOURT; 1985, Route 209, Franklin, Cté Huntingdon
075944 Sylvio TREMBLAY; 1979, Route 209, Franklin, Cté Huntingdon
075945 Yvon REID; 1844, Route 209, Cté Huntingdon
075946 John VAN BLANKERS; 1785, Route 209, Cté Huntingdon
075947 A. Art VANBOANKERS; 1754, Route 209, Franklin, Cté Huntingdon
075948 Pierre-Serge FRAPPIER; 1655, Route 209, Franklin, Cté Huntingdon
075949 Marcel SIMARD; 1626, Route 209, Franklin, Cté Huntingdon
075950 Florien THIBEAULT; 927, Dumas, Ormstown, Cté Chateauguay
075951 M. MONTPETIT; 514, Chemin St-Louis, St-Etienne, Cté Beauharnois
075952 M. MOQUIN; 447, Rang St-Edouard, St-Etienne, Cté Beauharnois
075953 Ferme BOURDON enrg.; 711, Rang 10, St-Etienne, Cté Beauharnois
075954 M. CAZELAIS; 368, Chemin St-Louis, St-Etienne, Cté Beauharnois
075956 P. BERGERON; 752, Rang 10, St-Etienne, Cté Beauharnois
075957 J.G. LEDUC; 772, Rang 10, St-Etienne, Cté Beauharnois
075958 R. BILLETTE; 781, Rang 10, St-Etienne, Cté Beauharnois
075959 L.P. PARENT; 799, Rang 10, St-Etienne, Cté Beauharnois
075960 J.M. HENDERSON; 817, Rang 10, St-Etienne, Cté Beauharnois
075961 J.A. PARENT; 846, Rivière Chateauguay Nord, Howick, Cté Huntingdon
075962 H. FEENY; 925, Rivière Chateauguay Nord, Howick, Cté Huntingdon
075963 E. SHERIDAN; 1009, River Road, Howick, Cté Chateauguay
075965 A. MORRICE; 1045, Rivière Chateauguay Nord, Howick, Cté Huntingdon
075966 Ross BROWN; 1130, Rivière Chateauguay Nord, Howick, Cté Chateauguay
075967 R. AMESSE & Fils; 78, Rang 6, St-Louis de Gonzague, Cté Beauharnois
075968 F. BAILLARGEON; 95, Principale, St-Louis de Gonzague, Cté Beauharnois
075969 L.P. LACHANCE; 8, St-Joseph, St-Louis de Gonzague, Cté Beauharnois
075970 R. AMESSE; 128, rue Ste-Marie, St-Louis de Gonzague, Cté Beauharnois
075971 R. MELOCHE; 13, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075972 L. MERCIER; 28, Rang 40, St-Louis de Gonzague, Cté Beauharnois
075973 J.G. LESSARD; 2901, Lower Concession, Ormstown, Cté Chateauguay
075975 Cart THOMAS; 2642, Lower Concession, Ormstown, Cté Chateauguay
075976 D. CHISHOLM; 2641, Lower Concession, Ormstown, Cté Chateauguay

31 H/04 (suite)

1981

075977 Thomas RICE; 2459, Lower Concession, Ormstown, Cté Chateauguay

075978 H. WILLITT; 2435, Lower Concession, Ormstown, Cté Chateauguay

075979 M. ALVIN; 1687, Lower Concession, Ormstown, Cté Chateauguay

075980 G. HAMILTON; 2848, North Chateauguay Road, Ormstown, Cté Chateauguay

075981 R. RICE; 2792, North Chateauguay Road, Ormstown, Cté Chateauguay

075982 P. HERR; 2736, North River Road, Ormstown, Cté Chateauguay

075983 M. LIDSAY; 2680, North River Road, Ormstown, Cté Chateauguay

075984 C. BRULOTTE; 2600, Rivière Chateauguay Nord, Ormstown, Cté Chateauguay

075985 R.D. EASTWOOD; 2504, North River Road, Ormstown, Cté Chateauguay

075986 Allan BURROWS; 2368, North River Road, Ormstown, Cté Chateauguay

075987 E. MEMBER; 2320, North River Road, Ormstown, Cté Chateauguay

075988 D. ELLIOTT; 2320, North River Road, Ormstown, Cté Chateauguay

075989 E. McBAIN; 2260, North River Road, Ormstown, Cté Chateauguay

075992 J. WALLACE; 2200, North River Road, Ormstown, Cté Chateauguay

075993 J. CONLEY; 2026, North River Road, Ormstown, Cté Chateauguay

075994 W. WRIGHT; 1185, Rivière Chateauguay Nord, Howick, Cté Chateauguay

075995 F. DESCUNT; 1217, Rivière Chateauguay Nord, Howick, Cté Chateauguay

075996 L. MONTPETIT; 1267, Rivière Chateauguay Nord, Howick, Cté Chateauguay

075997 R. ANDERSON; Route 138, Howick, Cté Chateauguay

075998 J.R. ANDERSON; St-Etienne, Cté Beauharnois

075999 M. MILETTE; 961, St-André, St-Etienne de Beauharnois, Cté Beauharnois

076000 E. DESGROSEILLER; 956, Rang 20, St-Etienne de Beauharnois, Cté Beauharnois

076001 Stephane MILYK; 417, Covey Hill Road, Hemmingford, Cté Huntingdon

076002 Antoine YELLENIK; 393, Covey Hill Road, Hemmingford, Cté Huntingdon

076003 Thérèsa STRUGER; 387, Covey Hill Road, Hemmingford, Cté Huntingdon

076004 Myron GNASS; 360, Covey Hill Road; Hemmingford, Cté Huntingdon

076005 Christian SOYEUX; 352, Covey Hill Road, Hemmingford, Cté Huntingdon

076006 Nardo COSTILLO; 341, Covey Hill Road, Hemmingford, Cté Huntingdon

076007 Réal DAUPHINAIS; 331, Covey Hill Road, Hemmingford, Cté Huntingdon

076008 Ernest DAUPHINAIS; 306, Covey Hill Road, Hemmingford, Cté Huntingdon

076009 Stevens KURLCHOK; 303, Covey Hill Road, Hemmingford, Cté Huntingdon

076010 Clarence BOURDON; 282, Covey Hill Road, Hemmingford, Cté Huntingdon

076011 Dominic BARTUCCIO; 235, Covey Hill Road, Hemmingford, Cté Huntingdon

076012 Willard McALLISTER; 82, Ch. Nickole, Hemmingford, Cté Huntingdon

076015 Arthur FRITZ; 57, Ch. Nickols, Hemmingford, Cté Huntingdon

076016 Félix JEAN; 45, Ch. Nickols, Hemmingford, Cté Huntingdon

076017 Jules L'ESPERANCE; 33, ch. Nickols, Hemmingford, Cté Huntingdon

076018 Willmer SAMPLE; 212, Covey Hill Road, Hemmingford, Cté Huntingdon

076019 Harvey DAUPHINAIS; 203,Covey Hill Road, Hemmingford, Cté Huntingdon

076020 Sevanice DAUPHINAIS; 201, Covey Hill Road, Hemmingford, Cté Huntingdon

076021 Paul SAGALLA; 174, Covey Hill Road, Hemmingford, Cté Huntingdon

076022 Yvon DAUPHINAIS; 171, Covey Hill Road, Hemmingford, Cté Huntingdon

076023 Robert D. HEPBURN; 155, Covey Hill Road, Hemminford, Cté Huntingdon

076024 John R. STITCHMAN; 146, Covey Hill Road, Hemmingford, Cté Huntingdon

076025 Jacques FOURNIER; 134, Covey Hill Road, Hemmingford, Cté Huntingdon

076026 Albert BOREAU; 137, Covey Hill Road, Hemmingford, Cté Huntingdon

076027 Mike FENCHAK; 41, Sweet Road, Hemmingford, Cté Huntingdon

076028 Antonio VIEILFAURE; 133, Sweet Road, Hemmingford, Cté Huntingdon

076029 J.J. CAMERA; 272, Covey Hill Road, Hemmingford, Cté Huntingdon

076030 Lucien VIAU; 83, Covey Hill Road, Hemmingford, Cté Huntingdon

076031 Mona ANO; 391, Ch. Jackson, Hemmingford, Cté Huntingdon

076032 John BARSAUSKAS; 418, Ch. Jackson, Hemmingford, Cté Huntingdon

1981

076033 Mc. L. HEALEY; 447, Ch. Jackson, Hemmingford, Cté Huntingdon

076034 Bernadin LEJEUNE; 460, Ch. Jackson, Hemmingford, Cté Huntingdon

076035 Stephane HEALEY; 489, Ch. Jackson, Hemmingford, Cté Huntingdon

076036 J.C. LEJEUNE; 49, Route 202, Hemmingford, Cté Huntingdon

076037 Michel SABOURIN; 116, Route 202, Hemmingford, Cté Huntingdon

076038 Lucien LEGROS; 125, Route 202, Hemmingford, Cté Huntingdon

076039 R. SCHIMMELPFENG; 146, Route 202, Hemmingford, Cté Huntingdon

076040 John RANKINE; 180, Route 202, Hemmingford, Cté Huntingdon

076041 Marjolaine DUBE; 193, Route 202, Hemmingford, Cté Huntingdon

076042 Ferme JACORA; 214, Route 202, Hemmingford, Cté Huntingdon

076043 Paul BISHOP; 227, Route 202, Hemmingford, Cté Huntingdon

076044 D.B. WOOLLEY; 242, Route 202, Hemmingford, Cté Huntingdon

076045 Alain GUIRE; 271, Route 202 Ouest, Hemmingford, Cté Huntingdon

076046 Evelyn LILIN ELLIOTT; 321, Route 202, Hemmingford, Cté Huntingdon

076047 Anne CUTTLE; 324, Route 202, Hemmingford, Cté Huntingdon

076048 Elee KRAMELL; 332, Route 202, Hemmingford, Cté Huntingdon

076049 Robert, Frank GREER; 348, Route 202, Hemmingford, Cté Huntingdon

076050 René LAPLANTE; 365, Route 202, Hemmingford, Cté Huntingdon

076151 Bessie MAIN; 364, Route 202, Hemmingford, Cté Huntingdon

076152 R. LEVIE; 366, Route 202, Hemmingford, Cté Huntingdon

076153 Wayne MACNAUGHTON; 382, Route 202, Hemmingford, Cté Huntinodon

076154 Robert THOMPSON; 383, Route 202, Hemmingford, Cté Huntingdon

076155 Robert CHAMBERS; 432, Route 202, Hemmingford, Cté Huntingdon

076156 Ian LAUDER; 440, Route 202, Hemmingford, Cté Huntingdon

076157 Roger LUSSIER; 433, Marguerite St, Hemmingford, Cté Huntingdon

076158 Leslie THOMPSON; 603, Route 219, Hemmingford, Cté Huntingdon

076159 Frank PERROS; 623, Route 219, Hemmingford, Cté Huntingdon

076160 G.H. BROWNRIDGE; 639, Route 219 Nord, Hemmingford, Cté Huntingdon

076161 Rita BOULERICE; 655, Route 219 Nord, Hemmingford, Cté Huntingdon

076162 Ernest VAILLANCOURT; 682, Route 219, Hemmingford, Cté Huntingdon

076164 Joseph RUZZI; 710, Route 219 Nord, Hemmingford, Cté Huntingdon

076165 Allan RADLEY; 728, Route 219 Nord, Hemmingford, Cté Huntingdon

076166 F. LEEMHUIS; 567, Williams Road, Hemmingford, Cté Huntingdon

076167 S. HENDRICKSON; 584, Williams Road, Hemmingford, Cté Huntingdon

076168 M. KEENAN; 650, Williams Road, Hemmingford, Cté Huntingdon

076170 Jacques FERLAND; 664, Ch. Brownlee, Hemmingford, Cté Huntingdon

076171 Russel WILLIAMS; 653, Ch. Brownlee, Hemmingford, Cté Huntingdon

076172 Jeanine LALONDE; 565, Ch. Brownlee, Hemmingford, Cté Huntingdon

076173 Kurt FREI; 554, Ch. Brownlee, Hemmingford, Cté Huntingdon

076174 James LAURIE; 534, Ch. Brownlee, Hemmingford, Cté Huntingdon

076176 Raymond HADLEY; 757, Williams Road, Hemmingford, Cté Huntingdon

076177 William KYDD; 758, Williams Road, Hemmingford, Cté Huntingdon

076178 Raymond HADLEY; 778, Willaims Road, Hemmingford, Cté Huntingdon

076179 John HESS; 501, Williams Road, Hemmingford, Cté Huntingdon

076180 Emmanuel SAGALLA; 833, Williams Road, Hemmingford, Cté Huntingdon

076181 Edmond DUTEAU; 840, Williams Road, Hemmingford, Cté Huntingdon

076182 Louis FAILLE; 161, Bogton, St-Bernard, Cté St-Jean

076183 Charles WHITE; 163, Bogton, St-Bernard, Cté St-Jean

076184 Maurice CUSSON; 174, Roxham, St-Bernard, Cté St-Jean

076185 Maria BAVER; 195, Pleasant Valuerd, St-Bernard, Cté St-Jean

076186 J. CROSS; 60, Covey Hill Road, Hemmingford, Cté Huntingdon

076187 Les Vergers BEATTIE; 57, Covey Hill Road, Hemmingford, Cté Huntingdon

31 H/04 (suite)

1981

076188 Lee Veroera BEATTIE; 382, Covey Hill Road, Hemmingford, Cté Huntingdon
076189 Mike KOWAL; 822, Covey Hill Road, Hemmingford, Cté Huntingdon
076190 Robert HOULE; 811, Covey Hill, Hemmingford, Cté Huntingdon
076191 Charles Hebert; 793, Covey Hill, Hemmingford, Cté Huntingdon
076192 Mme. EMMAMENARD; 771, Covey Hill Road, Hemmingford, Cté Huntingdon
076193 Léo HEBERT; 756, Covey Hill Road, Hemmingford, Cté Huntingdon
076194 Milton PERRY; 735, Covey Hill Road, Hemmingford, Cté Huntingdon
076195 Paul VAILLANCOURT; 681, Covey Hill Road, Hemmingford, Cté Huntingdon
076196 Paul TABAKMAN; 651, Covey Hill Road, Hemmingford, Cté Huntingdon
076197 J. CHURCHILL; 642, Covey Hill Road, Hemmingford, Cté Huntingdon
076198 Kenneth SAMPLE; 628, Covey Hill Road, Hemmingford, Cté Huntingdon
076199 Fergus MOORE; 609, Covey Hill Road, Hemmingford, Cté Huntingdon
076200 Lorraine CHURCHILL; 697, Covey Hill Road, Hemmingford, Cté Huntingdon
076201 Léo Parent; 840, St-André, St-Etienne, Cté Beauharnois
076202 G. DESGROSEILLIERS; 933, Rang 20, St-Etienne de Beauharnois, Cté Beauharnois
076203 Karl SCHULZ; 920, St-André, St-Etienne de Beauharnois, Cté Beauharnois
076204 Karl SCHULZ; 920, St-André, St-Etienne de Beauharnois, Cté Beauharnois
076205 Karl SCHULY; 920, St-André, St-Etienne de Beauharnois, Cté Beauharnois
076209 M. VINETTE; 903, Rang St-André, St-Etienne de Beauharnois, Cté Beauharnois
076210 R. VINET; 899, Rang 20, St-Etienne de Beauharnois, Cté Beauharnois
076211 G LAREAU; 876, Rang 20, St-Etienne de Beauharnois, Cté Beauharnois
076212 J.P. LEDUC; 865, Rang 20, St-Etienne de Beauharnois, Cté Beauharnois
076213 M. MYRE; 862, Rang 20, St-Etienne de Beauharnois, Cté Beauharnois
076214 R. GREGOIRE; 851, Rang 20, St-Etienne de Beauharnois, Cté Beauharnois
076215 J. LABERGE; 840, Rang 20, St-Etienne de Beauharnois, Cté Beauharnois
076216 M.A. LEMIEUX; 1, Rang 30, St-Louis de Gpnzague, Cté Beauharnois
076217 H. MAHEUX; 3, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076218 H. MAHEUX; 3, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076219 L. COLPRONT; 5, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076220 L. POALE; 7, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076221 J. VINETTE; 9, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076222 J.C. McCAIG; 12, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076223 B. PITRE; 15, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076224 D. MILLAIRE; 14, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076225 L. MAHEUX; 18, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076626 J.P. VINETTE; 20, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076627 R. St-Denis, 23, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076628 J. ABEL; 31, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076629 R. LOISELLE; 24, Rang 30, St-Louis de Gonzague, Cté Beauharnois
076230 F. HEBERT; 1775, Rivière Chateauguay Nord, Howick, Cté Chateauguauy
076231 Ferme HOULE & Fils Inc.; 1692, Rivière Chateauguay Nord, Howick, Cté Chateauguay
076232 Roger HOULE; 1692, Rivière Chateauguay Nord, Howick, Cté Chateauguay
076233 E. GROLEAU; 773, Rivière Chateauguay Nord, Howick, Cté Chateauguay
076234 R. HENDERSON; 748, Rivière Chateauguay Nord, Howick, Cté Chateauguay
076235 D. HACHEZ; 711, Rivière Chateauguay Nord, Howick, Cté Chateauguay
076236 A. LABERGE; 675, Rivière Chateauguay Nord, Howick, Cté Huntingdon
076237 G. TIBERGHIEN; 541, Rivière Chateauguay Nord, Howick, Cté Chateauguay
076238 R. LABERGE; 380, Rang Laberge, Ste-Martine, Cté Chateauguay
076239 R. HAYEUR; 355, Rang Laberge, Ste-Martine, Cté Chateauguay
076240 W. STONEHOUSE; 345, Rang Laberge, Ste-Martine, Cté Chateauguay
076241 J. MARCEL; 317, Rang Laberge, Ste-Martine, Cté Chateauguay
076242 J.G. PRIMEAU; 245, Rang Laberge, Ste-Martine, Cté Chateauguay

1981

076243 J. MAHEUX; 616, St-Laurent, St-Etienne de Beauharnois, Cté Beauharnois
076244 R. MENARD; 623, Rang St-Laurent, St-Etienne de Beauharnois, Cté Beauharnois
076245 J. LEDUC; 629, Rang St-Laurent, St-Etienne de Beauharnois, Cté Beauharnois
076246 H. MENARD; 638, Rang St-Laurent, St-Etienne de Beauharnois, Cté Beauharnois
076248 H. PRIMO; 646, Rang St-Laurent, St-Etienne de Beauharnois, Cté Beauharnois
076249 B. BRISSON; 658, Rang St-Laurent, St-Etienne de Beauharnois, Cté Beauharnois
076250 J.G. LEDUC; 663, R.R. 1, St-Etienne de Beauharnois, Cté Beauharnois
076251 Jean-Paul LEDUC; 830, Dumas, Ormstown, Cté Huntingdon
076253 Roger BAUDIN; 833, Dumas, Ormstown, Cté Huntingdon
076254 Guy POISSANT; 2844, Route 202, Franklin Centre, Cté Huntingdon
076255 L. D'AMOUR; 2903, Route 202, Franklin Centre, Cté Huntingdon
076256 M. FAILLE; 3100, Route 202, Franklin Centre, Cté Chateauguay
076257 R. YELLE; 3191, Route 202, Franklin Centre, Cté Huntingdon
076258 Guy PLOURDE; 3475, Route 202, Franklin Centre, Cté Huntingdon
076259 R. BENOIT; 3755, Route 202, Franklin Centre, Cté Huntingdon
076260 A. REMILLARD; 3185, Chemin Lemieux; St-Antoine-Abbé, Cté Huntingdon
076261 J.P. REMILLARD; 3090, Chemin Lemieux, St-Antoine-Abbé, Cté Huntingdon
076262 A. THIFFAULT; 3033, Chemin Lemieux, St-Antoine-Abbé, Cté Huntingdon
076263 J. TACHE; 3000, Chemin Lemieux, St-Antoine-Abbé, Cté Huntingdon
076264 J. WYNANDS; 2922, Franklin Centre, Cté Huntingdon
076265 M. TOUPIN-MANTEL; 2825, Chemin Lemieux, Franklin Centre, Cté Huntingdon
076266 L. CASSIDY; 2803, Chemin Lemieux, Franklin Centre, Cté Huntingdon
076267 G. COUTURE; 785, Rang Dumas, Ormstown, Cté Huntingdon
076269 J.P. COUTURE; 660, Rang Dumas, Ormstown, Cté Huntingdon
076270 Club de Golf Ormstown Inc.; 673, Rang Dumas, Ormstown, Cté Huntingdon
076271 G. DUMAS; 598, Rang Dumas, Ormstown, Cté Huntingdon
076272 G. TOKA; 520, Rang Dumas, Ormstown, Cté Huntingdon
076273 P. SCHLEY; 489, Rang Dumas, Otmstown, Cté Chateauguay
076274 G. THIBEAULT; 369, Rang Dumas, Ormstown, Cté Chateauguay
076275 R. ROBIDOUX; 321, Rang Dumas, Ormstown, Cté Huntingdon
076276 R. POISSANT; 2757, Route 201, Ormstown, Cté Huntingdon
076277 Hermenegilde CRÊT; 2667, Route 201, Ormstown, Cté Huntingdon
076278 Mme Pierre VAILLANCOURT; 120, Covey Hill Road, Franklin, Cté Huntingdon
076279 Juliane LAFRENIERE-MENARD; 1, Croisé des Vents, Franklin, Cté Huntingdon
076280 Harold SUTTON; 180, Covey Hill Road, Franklin, Cté Huntingdon
076282 Mme RANDACCIO; 210, Blueberry Farm, Franklin, Cté Huntingdon
076283 Mme RANDACHIO; 218, Blueberry Farm, Franklin, Cté Huntingdon
076284 James WATT; 225, Covey Hill Road, Franklin, Cté Huntingdon
076285 James R. WATT; 233, Covey Hill Road, Franklin, Cté Huntingdon
076287 J.C. W[illegible]; 246, Covey Hill Road, Franklin Centre, Cté Huntingdon
076288 M. WATSON; Covey Hill Road, Franklin Centre, Cté Huntingdon
076289 Peter CUNTH; Route 201, Covey Hill Road, Franklin Centre, Cté Huntingdon
076290 Peter TARDIF; 3388, Covey Hill Road, Franklin Centre, Cté Huntingdon
076291 Garth WADDELL; Covey Hill Road, Franklin Centre, Cté Huntingdon
076292 Garth WADDELL; Covey Hill Road, Franklin Centre, Cté Huntingdon
076293 Ross WHYTE; 401, Covey Hill Road, Franklin Centre, Cté Huntingdon
076294 Gaétan LABERGE; 443, Ste-Martine, Domaine de la Frontière Enchantée, Cté Chateauguay
076295 Brand EDWARDS; 485, Covey Hill Road, Franklin, Cté Huntingdon
076296 John LOWDEN; 493, Covey Hill Road, Franklin Centre, Cté Huntingdon
076297 Kevin DRUMMOND; Franklin Centre, Cté Huntingdon
076298 M. MOREY; 412, Route 202, Havelock, Cté Huntingdon
076299 Kevin DRUMMOND; Franklin Centre, Cté Huntingdon

31 H/04 (suite)

1981

076300 Bertrand NADEAU-POIRIER; 374, Route 202, Havelock, Cté Huntingdon

076301 P. GUAY; 2340, Montée Brooke, Franklin Centre, Cté Huntingdon

076302 O. SANDONATO; 3088, Covey Hill Road, Franklin Centre, Cté Huntingdon

076303 C. PELLETIER, R. TREMBLAY; 7, Covey Hill Road, Franklin, Cté Huntingdon

076304 G. BRAZEAU; Croisée des Vents, Havelock, Cté Huntingdon

076305 Ross WHITE; 346, Covey Hill Road, Franklin Centre, Cté Huntingdon

076306 S. JEFFERY; R.R. 1, Franklin Centre, Cté Huntingdon

076307 Ernes ALLEN; 553, Route 202, Franklin Centre, Cté Huntingdon

076308 J.Y. BOILEAU; 355, Route 202, Franklin Centre, Cté Huntingdon

076309 H. ALLEN; 321, R.R. 1, Route 202, Franklin Centre, Cté Huntingdon

076310 R. CANAL; R.R. 1, Route 202, Franklin Centre, Cté Huntingdon

076311 F. LAURIN; R.R. 1, Route 202, Franklin Centre, Cté Huntingdon

076312 Emile CHARLAND; 226, Route 202, Franklin Centre, Cté Huntingdon

076313 R. BENOIT; 180, Route 202, Franklin Centre, Cté Huntingdon

076314 M. ST-CROIX; Montée Benoit, Franklin Centre, Cté Huntingdon

076315 J. SCHULMAN; 160, Route 202, Franklin Centre, Cté Huntingdon

076316 M. CARSON; 3317, Route 202, Franklin Centre, Cté Chateauguay

076317 A. SCHRIVESHOF; 2509, Route 202, Franklin Centre, Cté Huntingdon

076318 G. FAILLE; 2419, Route 202, Franklin Centre, Cté Huntingdon

076319 Paul BAUDOUX; 3945, Rang St-Charles, St-Chrysostome, Cté Chateauguay

076320 Gaétan OUIMET; 204, Rang St-Charles, St-Chrysostome, Cté Huntingdon

076321 John CAMPION; 332, Rang St-Charles, St-Chrysostome, Cté Huntingdon

076322 M. PEDERSON; 260, Rang St-Charles, St-Chrysostome, Cté Chateauguay

076323 Réal CHENAIL; 274, Rang St-Charles, St-Chrysostome, Cté Huntingdon

076326 Stanley JACKSON; 350, Rang St-Charles, St-Chrysostome, Cté Huntingdon

076327 Ferland HENDERSON; 375, Rang St-Charles, St-Chrysostome, Cté Huntingdon

076328 Lionel PAYANT; 401, Rang St-Charles, St-Chrysostome, Cté Chateauguay

076329 Lionel PAYANT; 401, Rang St-Charles, St-Chrysostome (camping), Cté Chateauguay

076330 Sylvain PAYANT; 427, Rang St-Charles, St-Chrysostome, Cté Chateauguay

076331 Simon TURCOT; 479, Rang St-Charles, St-Chrysostome, Cté Huntingdon

076332 Simon TURCOT; 505, Rang St-Charles, St-Chrysostome, Cté Chateauguay

076333 Gérald BOURDEAU; 548, Rang St-Charles, St-Chrysostome, Cté Chateauguay

076334 Roland BOUTIN; 3978, Rang Lemieux, St-Chrysostome, Cté Huntingdon

076335 Quasim KHAN; 3920, Rang Lemieux, St-Chrysostome, Cté Huntingdon

076336 J.H. OUIMET; 3818, Rang Lemieux; Franklin, Cté Huntingdon

076337 Gaétan OUIMET; 3701, Rang Lemieux; Franklin, Cté Huntingdon

076338 Robert OUIMET; 3675, Rang Lemieux, Franklin, Cté Huntingdon

076339 Jean LAPLANTE; 3517, Rang Lemieux, Franklin, Cté Huntingdon

076340 Normand GRENIER; 3455, Rang Lemieux, Franklin, Cté Huntingdon

076342 Ronald DOEDE; 3397, Rang Lemieux, Franklin Centre, Cté Huntingdon

076343 Louise BENOIT; 3240, Rang Lemieux, Franklin, Cté Huntingdon

076344 Lorenzo D'AMOUR; 2687, Route 209, St-Antoine Abbé, Cté Huntingdon

076345 Welly BEATTIE; 242, Hemmingford Québec, Cté Huntingdon

076346 Welly MILLER; 292, Franklin Centre, Cté Huntingdon

076347 Arlein CARSON; 471, Hemmingford Québec, Cté Huntingdon

076348 Keith BUCHANAN; R.R. 1, Hemmingford, Cté Huntingdon

076349 Laurin LAVALLEE; 502, Route 202, Hemmingford, Cté Huntingdon

076350 Dr. A.J. DE SANCTIS; R.R. 2, St-Chrysostome, Cté Huntingdon

076351 Ross BROWNRIDGE; 586, Covey Hill Road, Hemmingford, Cté Huntingdon

076352 Willie BILLIE; Covey Hill Road, Hemmingford, Cté Huntingdon

076353 Guy DUCHARME; 564, Covey Hill Road, Hemmingford, Cté Huntingdon

076354 Lloyd SUTTON; 546, Covey Hill Road, Hemmingford, Cté Huntingdon

1981

076355 Morris SAMPLE; Covey Hill Road, Hemmingford, Cté Huntingdon

076356 Douanes et Accises Canada; Route 203, Hemmingford, Cté Huntingdon

076357 Adare FORSTER; 355, Route 203, Hemmingford, Cté Huntingdon

076358 Ronald WADDELL; 339, Route 203, Hemminford, Cté Huntingdon

076359 Suzanne CADIEUX; 665, Covey Hill Road, Hemmingford, Cté Huntingdon

076360 Edward SANCTON; 354, Jackson Road, Hemmingford, Cté Huntingdon

076362 Edouard LAPOINTE; 136, Covey Hill Road, Hemmingford, Cté Huntingdon

076363 Williard McKALISTER; 132, Nichols Road, Hemmingford, Cté Huntingdon

076365 Lucien JACQUART; 316, Covey Hill Road, Hemmingford, Cté Huntingdon

076366 Dan BROOGAN; 407, Route 202, Hemmingford, Cté Huntingdon

076367 David HAIGERT; 397, Route 202, Hemmingford, Cté Huntingdon

076368 Pierre PHILION; 389, Route 202, Hemmingford, Cté Huntingdon

076369 Réal LACOMBE; 89, Route 202, Hemmingford, Cté Huntingdon

076370 K.E. COOKMAN; 638, Brownlee Road, Hemmingford, Cté Huntingdon

076371 Fece LEEMHUIS; 740, Williams Road, Hemmingford, Cté Huntingdon

076372 Joseph N. KILSDONK; 862, Williams Road, Hemmingford, Cté Huntingdon

076373 Justin FRYER; 193, Pleasant Vallée, St-Bernard, Cté St-Jean

076374 M. COUPAL; 221, Roxham Road, St-Bernard, Cté St-Jean

076375 Victor RUSINIUS; 232, Roxham Road, St-Bernard, Cté St-Jean

076376 Rose SMITH; 233, Route 202, St-Bernard, Cté St-Jean

076377 Bernard DUTEAU; 157, Bogtown, St-Bernard, Cté St-Jean

076378 Daniel VAILLANCOURT; 157A, Bogtown, St-Bernard, Cté St-Jean

076379 J. HESSE; Kenny Road, Hemmingford, Cté Hemmingford

076380 R. DUTEAU; 144, Bogtown, St-Bernard, Cté St-Jean

076381 R. LEAVEY; 143, Bogtown, St-Bernard, Cté St-Jean

076382 Rose DUMESNIL; 136, Bogtown, St-Bernard, Cté St-Jean

076383 C. RADU; 131, Bogtown Road, St-Bernard, Cté St-Jean

076384 D. GARCEAU; 127, Bogtown, St-Bernard, Cté St-Jean

076385 R. MICHAUD; 186, Roxham Road, St-Bernard, Cté St-Jean

076386 A. BOUCHARD; 210, Route 202, St-Bernard, Cté St-Jean

076387 F. BOOM; 800, Quest Road, Hemmingford, Cté Hemmingford

076388 C.W. THOENNISSEN; 845, Quest Road, Hemmingford, Cté Hemmingford

076389 L. MURRAY; 849, Quest Road, Hemmingford, Cté Hemmingford

076391 G. LAMB; 770, Fisher Road, Hemmingford, Cté Huntingdon

076392 Robert GREER; 749, Fisher Road, Hemmingford, Cté Huntingdon

076393 K. KYLE; 740, Fisher Road, Hemmingford, Cté Huntingdon

076394 A. MOORE; 817, Shield Road, Hemmingford, Cté Huntingdon

076395 J. FISSETT; 802, Shield Road, Hemmingford, Cté Huntingdon

076396 J. RUBI; Shield Road, Hemmingford, Cté Huntingdon

076397 A.L. BELL; 781, Shield Road, Hemmingford, Cté Huntingdon.

076399 B. KINGSBURY; 760, Hepper Road, Hemmingford, Cté Huntingdon

076400 R.J. WISEMAN; 780, Hepper Road, Hemmingford, Cté Huntingdon

076401 D. LEDUC; 676, Rang St-Laurent, St-Etienne, Cté Beauharnois

076402 F. DAGENAIS & Fils; 692, Rang St-Laurent, St-Etienne, Cté Beauharnois

076404 G. BONHOMME; 696, Rang St-Laurent, St-Etienne, Cté Beauharnois

076405 A. PERIER; 704, Rang St-Laurent, St-Etienne, Cté Chateauguay

076406 J. BEAUDRY; 309, Rang Laberge, Ste-Martine, Cté Chateauguay

076407 R. JULIEN; 303, Rang Laberge, Ste-Martine, Cté Chateauguay

076408 R. LAFORTUNE; 265, Grand Marais, Ste-Martine, Cté Chateauguay

076409 R. MONTPETIT; 142, Rivière Nord, St-Etienne de Beauharnois, Cté Beauharnois

076410 B. PARENT; 242, Grand Marais, Ste-Martine, Cté Chateauguay

076411 R. DAGENAIS; 230, Grand Marais, Ste-Martine, Cté Chateauguay

31 H/04 (suite)

1981

076412 M. SAUVAGNAC; 220, Grand Marais, Ste-Martine, Cté Chateauguay

076413 M. LOISELLE; 209, Grand Marais, Ste-Martine, Cté Chateauguay

076414 G. CHARON; 198, Grand Marais, Ste-Martine, Cté Chateauguay

076415 L. MAHEUX; 180, Grand Marais, Ste-Martine, Cté Chateauguay

076416 B. MARTEL; 170, Grand Marais, Ste-Martine, Cté Chateauguay

076417 J.M. GIGUERE; 190, Grand Marais, Ste-Martine, Cté Chateauguay

076418 ". DUCHARME; 724, Rang 10, St-Etienne, Cté Beauharnois

076419 C. BERJOVAIS; 746, Rang 10, St-Etienne, Cté Beauharnois

076420 R. LEGARE; 786, Rang 10, St-Etienne, Cté Beauharnois

076421 L.G. GARCEAU; 787, Rivière Chateauguay Nord, Howick, Cté Chateauguay

076422 J.G. DUMICHEL; 950, Rang 20, St-Etienne, Cté Beauharnois

076423 M. ROHL; 21, Rang 30, St-Louis de Gonzague, Cté Beauharnois

076424 R. BRISEBOIS; 1813, Rivière Chateauguay Nord, Howick, Cté Chateauguay

076425 R.M. McCAIG; North River Road, Howick, Cté Chateauguay

076426 D. GAGNE; 1931, Rivière Chateauguay Nord, Howick, Cté Chateauguay

076427 R. RAYMOND; 2194, Rivière Chateauguay Nord, Howick, Cté Chateauguay

076428 D.R. MARSHALL; 2423, North River Road, Ormstown, Cté Chateauguay

076429 A. McCLENAGHAN; 2140, North River Road, Ormstown, Cté Chateauguay

076430 D. IRVINE; 2048; North River Road, Ormstown, Cté Chateauguay

076431 H. GOODALL; 386, North River Road, Ormstown, Cté Chateauguay

076432 R. FRENCH; 2301, North River Road, Howick, Cté Chateauguay

076433 R. CHIASSON; 31, Rang 40, St-Louis de Gonzague, Cté Beauharnois

076434 Rock HEBERT; 355, Rang Touchette, Ste-Martine, Cté Chateauguay

076435 Marcel HEBERT; 345, Rang Touchette, Ste-Martine, Cté Chateauguay

076436 Roger AMYOT; 339, Rang Touchette, Ste-Martine, Cté Chateauguay

076437 Germaine DUCHESNE; 328, Rang Touchette, Ste-Martine, Cté Chateauguay

076538 J. LAVOIE; 285, ~ang Touchette, Ste-Martine, Cté Chateauguay

076539 Georges DAGENAIS; 280, Rang Touchette, Ste-Martine, Cté Chateauguay

076441 Antonio PASCUALE; 270, Rang Touchette, Ste-Martine, Cté Chateauguay

076443 Richard LABERGE; 260, Rang Touchette, Ste-Martine, Cté Chateauguay

076444 Roland TOUCHETTE; 240, Rang Touchette, Ste-Matine, Cté Chateauguay

076445 J.C. GLOCKSEISEN; 5, Rue Rolland, Ste-Martine, Cté Chateauguay

076446 Adélard AQUIN; 231, Rang Touchette, Ste-Martine, Cté Chateauguay

076447 Pierre TISSEUR; 220, Rang Touchette, Ste-Martine, Cté Chateauguay

076448 Huberto CANDELORO; 183, Rang Touchette, Ste-Martine, Cté Chateauguay

076449 Réjean BRABANT; 170, Rang Touchette, Ste-Martine, Cté Chateauguay

076450 Jean-Paul MALLETTE; 140, Rang Touchette, Ste-Martine, Cté Chateauguay

076501 Marcel TOUCHETTE; 130, Rang Touchette, Ste-Martine, Cté Chateauguay

076502 Gérald LABERGE; 115, Rang Touchette, Ste-Martine, Cté Chateauguay

076503 Albert PARENT; 87, Rang Touchette, Ste-Martine, Cté Chateauguay

076504 Réjean MARCIL; 9, Rang Double, St-Urbain, Cté Chateauguay

076505 Serge SURPRENANT; 25, Rang Double, St-Urbain, Cté Chateauguay

076506 Pauline MARCIL; 36, Rang Double, St-Urbain, Cté Chateauguay

076507 Rolland NORMANDEAU; 51, Rang Double, St-Urbain, Cté Chateauguay

076508 Sylvio BERGEVIN; 64, Rang Double, St-Urbain, Cté Chateauguay

076509 G. BRAIS; 74, Rang Double, St-Urbain, Cté Chateauguay

076510 R. LAZURE; 93, Rang Double, St-Urbain, Cté Chateauguay

076511 V. BEAULIEU; 120, Rang Double, St-Urbain, Cté Chateauguay

076512 L. MARCIL; 143, Rang Double, St-Urbain, Cté Chateauguay

076513 J.P. NORMANDEAU; 168, Rue Principale, St-Urbain, Cté Chateauguay

076514 G. PILON; 191, Rue Principale, St-Urbain, Cté Chateauguay

076515 I. LAZURE; 222, Rue Principale, St-Urbain, Cté Chateauguay

1981

076516 J.P. YELLE; 242, Rue Principale, St-Urbain, Cté Chateauguay

076517 J.P. YELLE; 18, Sylvain, St-Urbain, Cté Chateauguay

076518 Mme Jean LAZURE; 261, Rang Double, St-Urbain, Cté Chateauguay

076519 H. BRAIS; 287, Rang Double, St-Urbain, Cté Chateauguay

076521 G. RICARD; 306, Rang Double, St-Urbain, Cté Chateauguay

076522 G. MORIN; 327, Rang Double, St-Urbain, Cté Chateauguay

076523 M. DESCHAMPS; 344, Rang Double, St-Urbain, Cté Chateauguay

076524 C. MACKAY; 357, Rang Double, St-Urbain, Cté Chateauguay

076525 S. TURCOT; 383, Rang Double, St-Urbain, Cté Chateauguay

076527 J.P. SIROIS; 40, Montée Gervais, St-Urbain, Cté Chateauguay

076529 E. DENAULT; 397, Grande Ligne, St-Urbain, Cté Chateauguay

076530 N. MASSENZIA; 356, Grande Ligne, St-Urbain, Cté Chateauguay

076531 J.Y. ST-DENIS; 333, Grande Ligne, St-Urbain, Cté Chateauguay

076532 Mme QUINTIN; 316, Grande Ligne, St-Urbain, Cté Chateauguay

076533 S. DEMERS; 291, Grande Ligne, St-Isidore, Cté Laprairie

076534 R. DEMERS; 261, Grande Ligne, St-Isidore, Cté Laprairie

076535 Jean-Guy LAMOUREUX; 250, Grande Ligne, St-Urbain, Cté Chateauguay

076536 R. BRAIS; 224, Grande Ligne, St-Urbain, Cté Chateauguay

076537 Denis BROSSEAU; 1405, St-Regis, St-Isidore, Cté Laprairie

076538 Louis DENIEL; 1359, St-Régis, St-Isidore, Cté Laprairie

076539 Claude SENECAL; 210, Grande Ligne, St-Urbain, Cté Chateauguay

076540 Isidore DULUDE; 190, Grande Ligne, St-Urbain, Cté Chateauguay

076541 Donald BROSSEAU; 126, Grande Ligne, St-Urbain, Cté Chateauguay

076542 Armand MALLETTE; 104, Grande Ligne, St-Urbain, Cté Chateauguay

076543 Gilles SENECAL; 82, Grande Ligne, St-Urbain, Çté Chateauguay

076544 Jocelyne MARCIL; 132, Montée Grande Ligne, St-Urbain, Cté Chateauguay

076545 James McCLENAGHAN; 124, Montée Grande Ligne, St-Urbain, Cté Chateauguay

076546 Adrien VIGNEAULT; 48, Montée Grande Ligne, St-Urbain, Cté Chateauguay

076547 Réjean BEAULIEU; 28, Montée Grande Ligne, St-Urbain, Cté Chateauguay

076548 François DENIELLE; 9, Montée Grande Ligne, St-Urbain, Cté Chateauguay

076549 Fernand PARENT; 14, Montée Rivière des Fèves, St-Urbain, Cté Chateauguay

076550 Karl KRAUTLE; 52, Montée Rivière des Fèves, St-Urbain, Cté Chateauguay

076551 Jacques LEDUC; 836, Napper, Hemmingford, Cté Huntingdon

076552 Allan FISHER; 662, Fisher Road, Hemmingford, Cté Huntingdon

076553 Mohamed OSMAN; 686, Fisher Road, Hemmingford, Cté Huntingdon

076554 Rubus FISHER; 699, Fisher Road, Hemmingford, Cté Huntingdon

076555 Valery APPLETON POULARD; 505, Heaney, Sherrington, Cté Napierville

076557 Manfred BEJCEK; 493, Heaney, Sherrington, Cté Napierville

076558 Udo PAULIG; 310, Rang St-Paul Sud, Sherrington, Cté Napierville

076560 Cécile HAMILTON; 320, Rang St-Paul, Sherrington, Cté Napierville

076561 Otto JANGL; 200, Montée Henryburg, St-Bernard, Cté St-Jean

076562 Otto JANGL; 294, Rang St-Paul Sud, Sherrington, Cté Napierville

076563 Bernard BRUNET; 285, Rang St-Paul, Sherrington, Cté Napierville

076564 Jacques BETTIE; 251, Rang St-Paul, Sherrington, Cté Napierville

076565 Léopold BOUFFARD; 243, Rang St-Paul, Sherrington, Cté Napierville

076566 Jean-Claude CHEVRIER; 229, Rang St-Paul, Sherrington, Cté Napierville

076567 Thérèse DEMERS LALIBERTE; 212, Rang St-Paul, Sherrington, Cté Napierville

076568 Urgel COUTURE; 195, Rang St-Paul, Sherrington, Cté Napierville

076569 Eugène HEUNAIN; 182, Rang St-Paul, Sherrington, Cté Napierville

076570 John GREER; 915, Quest Road, Hemmingford, Cté Huntingdon

076571 Eugène HAINEAULT; 944, Quest Road, Hemmingford, Cté Huntingdon

076572 Madeleine PROVOST; 170, Rang St-Pierre est, Sherrington, Cté Napierville

31 H/04 (suite)

1981

076573 Quintillio PICCININI; 172, Rang St-Pierre est, Sherrington, Cté Napierville

076574 J.P. BOSSET; 164, Rang St-Pierre est, Sherrington, Cté Napierville

076575 Alain MAGEAU; 132, Rang St-Pierre est, Sherrington, Cté Napierville

076576 Harry DAVIS; 626, Fisher Road, Hemmingford, Cté Huntingdon

076577 G. HUBBARD; Montée Giroux, St-Chrysostome, Cté Huntingdon

076578 T. LEGER; 622, Montée Giroux, Hemmingford, Cté Huntingdon

076579 David GRANT; 674, Montée Giroux, Hemmingford, Cté Huntingdon

076580 Gérard BOURDEAU; 883, Cowan Road, Hemmingford, Cté Huntingdon

076581 Bernard FARRELL; 25, Hurley Road, Hemmingford, Cté Huntingdon

076582 Karl SOHN; 70, Hurley Road, Hemmingford, Cté Huntingdon

076583 Hugh McADAM; 103, Hurley Road, Hemmingford, Cté Huntingdon

076584 Charlemagne HAMELIN; 134, Hurley Road, Hemmingford, Cté Huntingdon

076585 Aimé DEMEAULT; 144, Hurley Road, Hemmingford, Cté Huntingdon

076586 Raymond VIAU; 159, Hurley Road, Hemmingford, Cté Huntingdon

076587 Aimé DEMAULT; 179, Hurley Road, Hemmingford, Cté Huntingdon

076588 Monica WHYTE; 234, Hurley Road, Hemmingford, Cté Huntingdon

076589 Monica WHYTE; 234, Hurley Road, Hemmingford, Cté Huntingdon

076590 Raymond DEMEAULT; 253, Hurley Road, Hemmingford, Cté Huntingdon

076592 Helmut SEILER; 281, Hurley Road, Hemmingford, Cté Huntingdon

076593 Wilfrid LAPLANTE; 294, Hurley Road, Hemmingford, Cté Huntingdon

076594 Howard MARLIN; 319, Hurley Road, Hemmingford, Cté Huntingdon

076595 Keneth CAMBELL; 340, Hurley Road, Hemmingford, Cté Huntingdon

076596 Allan CAMBELL; 345, Hurley Road, Hemmingford, Cté Huntingdon

076597 Glenn HODGINS; 270, Lavallée Road, Hemmingford, Cté Huntingdon

076599 Robert DAWN; 297, Lavallée Road, Hemmingford, Cté Huntingdon

076600 Raymond LAVALLEE; 328, Lavallée Road, Hemmingford, Cté Huntingdon

076601 Lorenzo PATENAUDE; R.R. 2, St-Chrysostome, Cté Chateauguay

076602 Pierre TOUSIGNANT; 575, R.R. 2, St-Chrysostome, Cté Huntingdon

076603 François BOURDEAU; 625, R.R. 203, St-Chrysostome, Cté Huntingdon

076604 Paul BOURDEAU; 643, R.R. 203, St-Chrysostome, Cté Chateauguay

076605 Robert BURNS; 653, R.R. 203, St-Chrysostome, Cté Huntingdon

076606 Sarto GERVAIS; 209, Notre-Dame, St-Chrysostome, Cté Huntingdon

076607 Ernest MONKS; 240, Notre-Dame, Sr-Chrysostome, Cté Huntingdon

076608 Yvonne BOURDEAU; 251, Notre-Dame, St-Chrysostome, Cté Huntingdon

076609 Claude TREMBLAY; 293, Notre-Dame, St-Chrysostome, Cté Huntingdon

076610 Conrad TREMBLAY; 365, Notre-Dame, St-Chrysostome, Cté Huntingdon

076611 Léopold LAPLANTE; 437, Notre-Dame, St-Chrysostome, Cté Huntingdon

076612 Marcel HEBERT; 460, Notre-Dame, St-Chrysostome, Cté Huntingdon

076613 Lucie PREVOST; 10, Rue Gibeau, St-Chrysostome, Cté Chateauguay

076614 Lionel BRAIS; 301, Rivière Noire, St-Chrysostome, Cté Huntingdon

076615 Robert HENRY; 272, Rivière Noire, R.R. 209, St-Chrysostome, Cté Huntingdon

076616 Raymond LABERGE; 227, Rivière Noire, St-Chrysostome, Cté Chateauguay

076617 Marcel DELVALLE; 217, Rivière Noire, St-Chrysostome, Cté Chateauguay

076618 Paul BETOURNAY; 274, Rivière Noire, St-Chrysostome, Cté Huntingdon

076619 Gontran BOURDEAU; 197, Rivière Noire, St-Chrysostome, Cté Huntingdon

076620 Jean-Marie BERTRAND; 187, Rivière Noire Nord, St-Chrysostome, Cté Huntingdon

076621 Mario LAVALLEE; 171, Rivière Noire, St-Chrysostome, Cté Huntingdon

076622 Philippe DALLAIRE; 157, Rivière Noire Nord, St-Chrysostome, Cté Huntingdon

076623 Réal TREMBLAY; 126, Rivière Noire Nord, St-Chrysostome, Cté Huntingdon

076625 Gaétan TREMBALY; 105, Rivière Noire, St-Chrysostome, Cté Huntingdon

076626 Raymond PRIMEAU; 95, Rivière Noire Nord, St-Chrysostome, Cté Huntingdon

076627 Mario PRIMEAU; 80, Rivière Noire Nord, St-Chrysostome, Cté Huntingdon

1981

076628 Raymond PRIMEAU; 36, Rivière Noire Nord, St-Chrysostome, Cté Huntingdon

076629 Léo GOYETTE; 3840, Route 209, Franklin, Cté Huntingdon

076630 Jean DALLAIRE; 1, Rivière Noire, St-Chrysostome, Cté Huntingdon

076631 Claudette MONTREUIL; 35, Rivière Noire, St-Chrysostome, Cté Chateauguay

076632 Thomas CREARY; 62, Rivière Noire Sud, St-Chrysostome, Cté Huntingdon

076633 Gabriel BERTRAND; 167, Rivière Noire Nord St-Chrysostome, Cté Huntingdon

076634 Claude BAUDIN; 140, Rivière Noire Sud, St-Chrysostome, Cté Huntingdon

076636 Maurice DALLAIRE; 3747, Route 209, Franklin Centre, Cté Huntingdon

076638 Paul DALLAIRE; 3675, Route 209, Franklin Centre, Cté Huntingdon

076639 Pierre DALLAIRE; 3481, Route 209, Franklin Centre, Cté Huntingdon

076640 Marcel HENAULT; 3299, Route 209, Franklin, Cté Huntingdon

076641 Jean-Paul LEFEBVRE; 3281, Route 209, Franklin, Cté Huntingdon

076642 Denis VINETTE; 3247, Route 209, St-Antoine Abbé, Cté Huntingdon

076643 Jean-Gilles BOURDEAU; 3222, Route 209, St-Antoine Abbé, Cté Huntingdon

076644 Pierre PROVENCHER; 213, Rang St-Antoine, St-Chrysostome, Cté Huntingdon

076645 Daniel COTE; 190, Rang St-Antoine, St-Chrysostome, Cté Huntingdon

076646 Lionel BOURDEAU; 110, Rang St-Antoine, St-Chrysostome, Cté Huntingdon

076648 Hubert BOURDEAU; 65, Rang St-Antoine, St-Chrysostome, Cté Huntingdon

076649 Gérard POUPART; 45, Rang St-Antoine, St-Chrysostome, Cté Huntingdon

076650 Georges LEPHOHON; 33, Rang St-Antoine, St-Chrysostome, Cté Huntingdon

076651 H. DUBUC; 749, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076700 J.G. BOURDEAU; 575, Rang St-Régis Sud, St-Constant, Cté Laprairie

076701 Martial DUTEAU; 371, Lavallée, Hemmingford, Cté Huntingdon

076702 Garry HICKS; 404, Lavallée Road, Hemmingford, Cté Huntingdon

076703 A.W. PERRY; 420, Lavallée Road, Hemmingford, Cté Huntingdon

076704 Manuel CAMIRA; Lavallée Road, Hemmingford, Cté Huntingdon

076705 Karin HIMMELMAYER; Lavallée Road, Hemmingford, Cté Huntingdon

076706 Donald KEARNS; 780, The Old Road, Hemmingford, Cté Huntingdon

076707 Lucien BARBEAU; 792, The Old Road, Hemmingford, Cté Huntingdon

076708 Lois MILLS; 815, The Old Road, Hemmingford, Cté Huntingdon

076709 Nancylyn HAMILTON; 829, The Old Road, Hemmingford, Cté Huntingdon

076710 Christopher BOAK; 853, The Old Road, Hemmingford, Cté Huntingdon

076711 Gilles DAME; 861, The Old Road, Hemmingford, Cté Huntington

076712 Fred BACHER; 882, The Old Road, Hemmingford, Cté Huntingdon

076713 Stanley TRIGGS; Route 219, Hemmingford, Cté Huntingdon

076714 Sylvie TOURANGEAU; 841, Route 219, Hemmingford, Cté Huntingdon

076716 Adolphe COUSINEAU; 506, Moore Road, Hemmingford, Cté Huntingdon

076717 Val PULVIC; 473, Moore Road, Hemmingford, Cté Huntingdon

076718 Tony SLEDGE; 465, Moore Road, Hemmingford, Cté Huntingdon

076719 John MORAN; 429, Moore Road, Hemmingford, Cté Huntingdon

076720 Gavin P. STAIRS; 351, Moore Road, Hemmingford, Cté Huntingdon

076721 Georges MARLIN; 281, Moore Road, Hemmingford, Cté Huntingdon

076722 Barry CAMPBELL; 305, Lavallée Road, Hemmingford, Cté Huntingdon

076723 Rosaire HAMEL; 449, Moore Road, Hemmingford, Cté Huntingdon

076724 Kevin MORAN; 893, Route 219, Hemmingford, Cté Huntingdon

076725 Stella BARBIE; 899, Route 219, Hemmingford, Cté Huntingdon

076726 M. & Mme J. STEFAN; 300, Moore Road, Hemmingford, Cté Huntingdon

076727 A.E. OAKLEY; 914, Route 218, Hemmingford, Cté Huntingdon

076728 Roger ROBERT; 935, Route 219, Hemmingford, Cté Huntingdon

076729 Soulange LAFOREST; 975, School Road, Hemmingford, Cté Huntingdon

076730 D. MILLER; 988, School Road, Hemmingford, Cté Huntingdon

076731 Jean-Pierre KRENER; 1011, Route 219, Hemmingford, Cté Huntingdon

31 H/04 (suite)

1981

076733 Melville HILL; 1031, Route 219, Hemmingford, Cté Huntingdon
076734 James DUPRE; 509, Fisher Road, Hemmingford, Cté Huntingdon
076735 Marcel BISSONNETTE; 525, Fisher Road, Hemmingford, Cté Huntingdon
076736 Emmett NAPPER; 536, Fisher Road, Hemmingford, Cté Huntingdon
076737 Freddie ORR; 564, Fisher Road, Hemmingford, Cté Huntingdon
076738 Rudy WHYTE; 604, Fisher Road, Hemmingford, Cté Huntingdon
076740 E. SEKYRA; 1049, Route 219, Hemmingford, Cté Huntingdon
076741 Josepha LUSSIER; 1063, Route 219, Hemmingford, Cté Huntingdon
076742 Edward VAILLANCOURT; 1084, Route 219, Hemmingford, Cté Huntingdon
076743 John PEEL; 1099, Route 219, Hemmingford, Cté Huntingdon
076744 Michael JANACEK; 450, Back Bush Road, Hemmingford, Cté Huntingdon
076745 Tony JANACEK; 224, Back Bush Road, Hemmingford, Cté Huntingdon
076746 Georges PALIS; 401, Back Bush Road, Hemmingford, Cté Huntingdon
076747 Raymond STRUTHERS; 386, Back Bush Road, Hemmingford, Cté Huntingdon
076748 Tony KOZACHOK; 344, Back Bush Road, Hemmingford, Cté Huntingdon
076749 Kathleen QUARTZ; 329, Back Bush Road, Hemmingford, Cté Huntingdon
076800 Pierre ST-AMANT; 99, Montée Rivière des Fèves, St-Urbain, Cté Chateauguay
076801 Alphonse LEFEBVRE; 112, Montée Rivière des Fèves, St-Urbain, Cté Chateauguay
076802 Lajos SZANISZLO; 125, Montée Rivière des Fèves, St-Urbain, Cté Chateauguay
076803 Normand BEAUDRY; 224, Montée Rivière des Fèves, St-Urbain, Cté Chateauguay
076804 Jacques LANGLOIS; 135, Montée Rivière des Fèves, St-Urbain, Cté Chateauguay
076705 Antonio PAYANT; 325, Montée Rivière des Fèves, St-Urbain, Cté Chateauguay
076806 Liette PHANEUF; 350, Rivière des Fèves, St-Urbain, Cté Chateauguay
076807 G. LAZURE; 405, Rang Double, St-Urbain, Cté Chateauguay
076808 R. GERVAIS; 432, Rang Double, St-Urbain, Cté Chateauguay
076809 D. RHEAUME; 455, Rang Double, St-Urbain, Cté Chateauguay
076810 G. BEAULIEU; 500, Rang Double, St-Urbain, Cté Chateauguay
076811 A. PARENT; 503, Rang Double, St-Urbain, Cté Chateauguay
076812 D. FAILLE; 1342, Montée Hope, Ste-Clothilde, Cté Chateauguay
076813 J.G. RHEAUME; 1330, Montée Hope, Ste-Clothilde, Cté Chateauguay
076814 C.H. HOLMES; 1324, Montée Hope, Ste-Clothilde, Cté Chateauguay
076815 H. PALMER; 1314, Montée Hope, Ste-Clothilde, Cté Chateauguay
076816 G. LALONDE; 1511, Chemin de la Rivière, Ste-Clothilde, Cté Chateauguay
076817 R. BOIVIN; 1716, Chemin de la Rivière, Ste-Clothilde, Cté Chateauguay
076818 L.J. LEGRIS; 371, Rivière des Fèves Sud, St-Urbain, Cté Chateauguay
076819 F. THIBEAULT; 275, Rivière des Fèves Sud, St-Urbain, Cté Chateauguay
076820 G. THIBEAULT; 263, Rivière des Fèves Sud, St-Urbain, Cté Chateauguay
076821 L. THIBEAULT; 245, Rivière des Fèves Sud, Ste-Martine, Cté Chateauguay
076822 P. TURCOT; 225, Rivière des Fèves Sud, Ste-Martine, Cté Chateauguay
076823 G. GREGOIRE; 205, Rivière des Fèves Sud, Ste-Martine, Cté Chateauguay
076824 A. PRIMEAU; 175, Rivière des Fèves Sud, Ste-Martine, Cté Chateauguay
076825 D. GREGOIRE; 115, Rivière des Fèves Sud, Ste-Martine, Cté Chateauguay
076826 E. THIBEAULT; 278, Rivière des Fèves Nord, St-Urbain, Cté Chateauguay
076827 R. LAZURE; 254, Rivière des Fèves Nord, St-Urbain, Cté Chateauguay
076828 R. THIBEAULT; 220, Rivière des Fèves Nord, Ste-Martine, Cté Chateauguay
076829 L. PELLETIER; 200, Rivière des Fèves Nord, Ste-Martine, Cté Chateauguay
076830 J.C. BOURDON; 1769, Chemin de la Rivière, Ste-Clothilde, Cté Chateauguay
076831 Jacques SAVARY; 1733, Chemin de la Rivière, Ste-Clothilde, Cté Chateauguay
076833 Fernand PRUD'HOMME; 1701, Rang de la Rivière, Ste-Clothilde, Cté Chateauguay
076834 Marcel PIGEON; 2182, St-Paul, St-Rémi, Cté Chateauguay
076835 L. MONETTE; 2053, St-Paul, St-Rémi, Cté Chateauguay
076837 Horace CAILLER; 1996, St-Paul, St-Rémi, Cté Chateauguay

1981

076838 Isidore RIENDEAU; 1960, St-Paul, St-Rémi, Cté Chateauguay
076839 Florien DUPUIS; 1890, St-Paul, St-Rémi, Cté Chateauguay
076840 Eugène DESBOIS; 1836, St-Paul, St-Rémi, Cté Chateauguay
076841 Noella DUQUETTE; 1785, St-Paul, St-Rémi, Cté Chateauguay
076842 Clément BOURELLE; 1732, St-Paul, St-Rémi, Cté Chateauguay
076843 Michel MONIERE; 1688, St-Paul, St-Rémi, Cté Chateauguay
076844 Jean BOYER; 1628, St-Paul, St-Rémi, Cté Chateauguay
076846 Marcel BOYER; 1595, St-Paul, St-Rémi, Cté Chateauguay
076847 Mario BOYER; 1539, St-Paul, St-Rémi, Cté Chateauguay
076848 André YELLE; 1495, St-Paul, St-Rémi, Cté Chateauguay
076849 Marie Rose LEFRANCOIS BOYER; 1445, St-Paul, St-Rémi, Cté Chateauguay
076850 Réal BOULERICE; 3749, Rang L'Artifice, Franklin Centre, Cté Huntingdon
076851 Noel ROULEAU; 3745, Rang L'Artifice, Franklin Centre, Cté Huntingdon
076852 Maurice MAILHOT; 3699, Rang L'Artifice, Franklin Centre, Cté Huntingdon
076853 Alain VINCENT; 3545, Rang L'Artifice, Franklin Centre, Cté Huntingdon
076854 Pierre VINCENT; 3375, Rang L'Artifice, Franklin Centre, Cté Huntingdon
076855 Armour ASSELIN; 3335, Rang L'Artifice, Franklin, Cté Huntingdon
076856 Léonidas BRAIS; 117, Rang St-Louis, St-Chrysostome, Cté Chateauguay
076857 Raymond PROVOST; 277, Rang St-Louis, St-Chrysostome, Cté Huntingdon
076858 Rothique PROVOST; 257, Rang St-Louis, St-Chrysostome, Cté Chateauguay
076859 Joseph TOURANGEAU; 237, Rang St-Louis, St-Chrysostome, Cté Huntingdon
076860 Geneviève LEMAY; 227, Rang St-Louis, St-Chrysostome, Cté Huntingdon
076861 Roger EMARD; 187, Rang St-Louis, St-Chrysostome, Cté Huntingdon
076862 Françoise DAMOUR; 179, Rang St-Louis, St-Chrysostome, Cté Huntingdon
076863 Donat LALANDE; 157, Rang St-Louis, St-Chrysostome, Cté Huntingdon
076864 Gilles LEBRETON; 3055, Route 209, Rivière Noire, St-Antoine Abbé, Cté Huntingdon
076865 Henry ST-AUBIN; 3021, Route 209, Rivière Noire, St-Antoine Abbé, Cté Huntingdon
076866 Laurier ALLEN; 2927, Route 209, Rivière Noire, St-Antoine Abbé, Cté Huntingdon
076867 ALfred PARENT; 2063, Route 5, Howick, Cté Huntingdon
076868 Carmen GOURDNEY; 1763, Route 5, Howick, Cté Chateauguay
076869 Robert BROWN; 1641, Route 5, Howick, Cté Chateauguay
076870 C.Y. SMITH; 1472, Route 5, Howick, Cté Chateauguay
076872 Walter BROWN; 1448, Rang, 5, Howick, Cté Chateauguay
076873 Mme Marcel GERVAIS; 1423, Rang 5, Howick, Cté Chateauguay
076875 Rose CRAIG; 1363, Rang 5, Howick, Cté Chateauguay
076876 Antoine GERVAIS; 2209, English River Road and River Field, Howick, Cté Chateauguay
076877 Edna MILLER; 2313, English River Road, Howick, Cté Chateauguay
076878 R. ORR; 7, R.R. 3, English River Road, Howick, Cté Chateauguay
076880 Edgar McKELL; 19, Aubrey, St-Chrysostome, Cté Chateauguay
076881 Noella DENIEL; 51, Aubrey, R.R. 5, St-Chrysostome, Cté Chateauguay
076882 Eléor PRIMEAU; 10, St-Joachim, St-Chrysostome, Cté Chateauguay
076883 Ron STARTHER; 484, Rang St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076884 Zénophile LABERGE; 431, Rang St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076885 Magnus DOYLE; 411, St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076886 Robert HUOT; 368, St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076887 Robert DECOSSE; 343, St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076888 Simon Rouleau; 333, St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076889 Marcel ST-ONGE; 314, St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076890 René DAGENAIS; 293, St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076891 Paul-Emile PRIMEAU; 218, St-Jean Baptiste, St-Chrysostome, Cté Huntingdon
076892 Herman PRIMEAU; 207, St-Jean Baptiste, St-Chrysostome, Cté Huntingdon
076893 John RAINFORTH; 1538, Rang 5, Howick, Cté Chateauguay

31 H/04 (suite)

1981

076894 John BROWN; 2271, R.R. 3, Howick, Cté Chateauguay
076895 Wesley CRAIG; 29, English River Road, St-Chrysostome, Cté Chateauguay
076896 Renaud POULIN; 47, Rang Joachim, St-Chrysostome, Cté Chateauguay
076897 Rock BOURDEAU; 412, Rang St-Jean Baptiste, St-Chrysostome, Cté Chateauguay
076898 Jean GOULET; 251, Rang St-Jean Baptiste, St-Chrysostome, Cté Huntingdon
076899 Lise LAPOINTE; 205, Rang St-Jean Baptiste, St-Chrysostome, Cté Huntingdon
076900 Gordon McMILLAN; 315, Back Bush Road, Hemmingford, Cté Huntingdon
076901 Maurice LUSSIER; 648, Montée Giroux, Hemmingford, Cté Huntingdon
076902 André COLLETTE, Bob GRAVEL; Montée Giroux, Hemmingford, Cté Huntingdon
076903 Vincent IERFINO; 89, Hurley Road, Hemmingford, Cté Huntingdon
076904 Aubert LAVERS; 294, Lavallée Road, Hemmingford, Cté Huntingdon
076905 Mel BOYAMER; 763, Route 219, Hemmingford, Cté Huntingdon
076906 André LEBELLE; 773, Route 219, Hemmingford, Cté Huntingdon
076907 Béatrice DEWAR; 652, Fisher Road, Hemmingford, Cté Huntingdon
076908 René BRUEL; 639, Fisher Road, Hemmingford, Cté Huntingdon
076909 Milan DRESSLER; 700, Fisher Road, Hemmingford, Cté Huntingdon
076911 David DUNN; 557, Keeney Road, Sherrington, Cté Napierville
076912 Frères BROSSARD; 106, Rang St-Pierre, Sherrington, Cté Napierville
076913 Maurice LAVALLEE Jr.; Rang St-Pierre, Sherrington, Cté Napierville
076914 Jack ABRAMOVITCH; 885, Route 219, Hemmingford, Cté Huntingdon
076915 Pierre TAVEAU; 370, Moore Road, Hemmingford, Cté Huntingdon
076916 Robert MICHAUD; 954, Route 219, Hemmingford, Cté Huntingdon
076917 Clément BEAULIEU; 347, Back Bush Road, Hemmingford, Cté Huntingdon
076918 Keith BURTON; Back Bush Road, Hemmingford, Cté Huntingdon
076919 Ernest BURTON; 239, Back Bush Road, Hemmingford, Cté Huntingdon
076920 Pierre SIMARD; 517, Route 202, Havelock, Cté Huntingdon
076921 Gabriel PAMPEL; 521, Route 202, Havelock, Cté Huntingdon
076922 Jean-Guy GAGNE; 536, Route 202, Havelock, Cté Huntingdon
076923 Guy LEFORT; Route 202, Havelock, Cté Huntingdon
076924 E. LAROCQUE; 578, Route 202, Havelock, Cté Huntingdon
076925 Huguette VINCENT; 605, Route 202, Havelock, Cté Huntingdon
076926 Roméo BELANGER; 630, Route 202, Havelock, Cté Huntingdon
076927 H. MARCILLE; 740, Route 202, Havelock, Cté Huntingdon
076928 M. TASLINI; 772, Route 202, Havelock, Cté Huntingdon
076929 Serge CHENETTE; 799, Route 202, Havelock, Cté Huntingdon
076930 G. BUTTNER; 10, Route 202, Hemmingford, Cté Huntingdon
076931 Florent BOUCHARD; 856, Cowan Road, St-Jean Chrysostome, Cté Huntingdon
076932 Jacques BEAULIEU; 819, Cowan Road, St-Jean Chrysostome, Cté Huntingdon
076933 Réal GAGNE; 591, Cowan Road, St-Jean Chrysostome, Cté Huntingdon
076935 Gilles BLOUIN; 771, Cowan Road, Havelock, Cté Huntingdon
076936 Claude LAVALLEE; 762, Cowan Road, St-Jean Chrysostome, Cté Huntingdon
076937 W. ROBINSON; 734, Cowan Road, St-Jean Chrysostome, Cté Huntingdon
076938 Richard EDGERTON; 716, Cowan Road, St-Jean Chrysostome, Cté Huntingdon
076939 Anette LAVALLEE; 697, Cowan Road, St-Jean Chrysostome, Cté Huntingdon
076940 Michel PROVENCAL; 686, Cowan Road, St-Chrysostome, Cté Huntingdon
076941 Chris KAALING; 681, Cowan Road, St-Chrysostome, Cté Huntingdon
076942 Claude HENDERSON; 660, Cowan Road, St-Chrysostome, Cté Huntingdon
076943 Mme Réal BOUCHARD; 634, Cowan Road, St-Chrysostome, Cté Huntingdon
076944 René SAUCIER; 701, Route 202, Havelock, Cté Huntingdon
076945 John VACK; 745, Route 202, Havelock, Cté Huntingdon
076947 Jérome LAVALLEE; 621, Cowan Road, St-Chrysostome, Cté Huntingdon
076948 Michel CHARKO; 600, Cowan Road, St-Chrysostome, Cté Huntingdon

1981

076950 W. ALRAVENS; 1404, St-Paul, St-Rémi, Cté Chateauguay
076951 Claude BASSINET; 1383, St-Paul, St-Rémi, Cté Chateauguay
076952 René BASSINET; 1328, St-Paul, St-Rémi, Cté Chateauguay
076953 Louis Rémi RIENDEAU; 1260, St-Paul, St-Rémi, Cté Chateauguay
076954 Fernand HEBERT; 190, Rivière des Fèves, Ste-Martine, Cté Chateauguay
076955 Rosaire PRIMEAU; 160, Rivière des Fèves, Ste-Martine, Cté Chateauguay
076956 R. PRIMEAU; 1723, R.R. 1, Ste-Clothilde, Cté Chateauguay
076957 A. NORMANDEAU; 1739, Chemin de la Rivière, Ste-Clothilde, Cté Chateauguay
076958 J. RICARD; 479, Rang Double, St-Urbain, Cté Chateauguay
076960 M. SENECAL; 380, Grande Ligne, St-Urbain, Cté Chateauguay
076961 R. VIAU; 304, Grande Ligne, St-Urbain, Cté Chateauguay
076962 J.L. GUILLARD; 166, Chemin Grande Ligne, St-Urbain, Cté Chateauguay
076963 C. RIENDEAU; 146, Grande Ligne, St-Urbain, Cté Chateauguay
076964 L. BERGEVIN; 109, Rang Double, St-Urbain, Cté Chateauguay
076965 A. MARCIL; 3, Rang Double, St-Urbain, Cté Chateauguay
076966 C. BEAUREGARD; 306, Rivière des Fèves Nord, St-Urbain, Cté Chateauguay
076967 J.G. GREGOIRE; 180, Rivière des Fèves Nord, Ste-Martine, Cté Chateauguay
076968 R. PARENT; 170, Rivière des Fèves Nord, Ste-Martine, Cté Chateauguay
076969 F. DULUDE; 145, Rivière des Fèves Sud, Ste-Martine, Cté Chateauguay
076970 C. PARENT; 105, Rivière des Fèves Sud, Ste-Martine, Cté Chateauguay
076971 L. HEBERT; 35, Rang Touchette, Ste-Martine, Cté Chateauguay
076972 G. GREGOIRE; 351, Rang Touchette, Ste-Martine, Cté Chateauguay
076973 A. PARENT; 130, Rivière des Fèves, Ste-Martine, Cté Chateauguay
076974 Y. PRIMEAU; 104, Rivière des Fèves, Ste-Martine, Cté Chateauguay
076975 Roland LEDUC; 341, Rivière des Fèves, St-Urbain, Cté Chateauguay
076976 Claude LAVIGUEUR; 352, Rivière des Fèves, St-Urbain, Cté Chateauguay
076977 Michel HAMELIN; 364, Rivière des Fèves, St-Urbain, Cté Chateauguay
076978 Jean-Guy GREGOIRE; 392, Rivière des Fèves, St-Urbain, Cté Chateauguay
076979 Alain LAZURE; 416, Rivière des Fèves, St-Urbain, Cté Chateauguay
076980 Réal MILLER; 440, Rivière des Fèves, St-Urbain, Cté Chateauguay
076981 Armand MILLER; 459, Rivière des Fèves, St-Urbain, Cté Chateauguay
076983 Michel CATUDAL; 476, Rivière des Fèves, St-Urbain, Cté Chateauguay
076984 Denis ROY; 496, Rivière des Fèves, St-Urbain, Cté Chateauguay
076985 Marcel DUBUC; 530, Rivière des Fèves, St-Urbain, Cté Chateauguay
076986 Georges CHASE; 533, Rivière des Fèves, St-Urbain, Cté Chateauguay
076987 Gérard COTETTE; 547, Rivière des Fèves, St-Urbain, Cté Chateauguay
076989 Silvo BOURBEAULT; 553, Rivière des Fèves, St-Urbain, Cté Chateauguay
076990 Camille DAIGLE; 525, Rivière des Fèves, St-Urbain, Cté Chateauguay
076991 Hubert HENDERSON; 589, Rivière des Fèves, St-Urbain, Cté Chateauguay
076992 Marcel BOUTHILLIER; 216, Norton Creek, Ste-Clothilde, Cté Chateauguay
076993 Lloyd STACEY; 1260, Grand Rang, Ste-Clothilde, Cté Chateauguay
076994 Yacovelli PAUL; 498, Rivière des Fèves Sud, St-Urbain, Cté Chateauguay
076995 Christos IOANIMIVIS; 484, Rivière des Fèves Sud, St-Urbain, Cté Chateauguay
076996 Henri LAROSE; 462, Rivière des Fèves Sud, St-Urbain, Cté Chateauguay
076997 R. PARENT; 453, Rivière des Fèves Sud, St-Urbain, Cté Chateauguay
076998 M. FRENENCK; 467, Rivière des Fèves Sud, St-Urbain, Cté Chateauguay
076999 Roméo MAJEUR; 1, Rivière des Fèves, Ste-Martine, Cté Chateauguay
077050 Roger & Jeanne HANTEL; 8, Rang Rivière Noire Sud, St-Chrysostome, Cté Chateauguay
077051 Claude MONTREUIL; 47, Rivière Noire, St-Chrysostome, Cté Chateauguay
077052 Fernand LARIVIERE; 79, Rivière Noire Sud, St-Chrysostome, Cté Chateauguay
077053 Yvon DUFRESNE; 127, Rivière Noire Sud, St-Chrysostome, Cté Chateauguay
077054 Jean-Pierre MARTINEAU; 148, Rivière Noire, St-Chrysostome, Cté Huntingdon

31 H/04 (suite)

1981

077055 Laurent DUFRESNE; 126, Rang St-Antoine, St-Chrysostome, Cté Chateauguay

077056 André BOURDEAU; 79, Rang St-Antoine, St-Chrysostome, Cté Huntingdon

077057 Fleurimont LAVALLEE; 105, Rang St-Louis, St-Chrysostome, Cté Chateauguay

077058 André DUBOIS; 3109, Route 209, St-Antoine Abbé, Cté Huntingdon

077059 Normand LAVIGNE; 3106, Route 209, St-Antoine Abbé, Cté Huntingdon

077060 Alain DUMONT; 2969, Route 209, St-Antoine Abbé, Cté Huntingdon

077061 Ronald BUCHANAN; 23, St-Jean Baptiste, St-Chrysostome, Cté Chateauguay

077062 L. AUBREY; 46, St-Jean Baptiste, St-Chrysostome, Cté Chateauguay

077063 F. PRIMEAU; 72, Route 5, St-Chrysostome, Cté Huntingdon

077064 M. SCHINCK; 103, St-Jean Baptiste, St-Chrysostome, Cté Huntingdon

077065 André POULIOT; 130, Route 5, St-Chrysostome, Cté Chateauguay

077068 Aimé PRIMEAU; 186, St-Jean Baptiste, St-Chrysostome, Cté Huntingdon

077069 M. SNOOK; 77, St-Joachim, St-Chrysostome, Cté Huntingdon

077070 Math McKELL; 100, St-Joachim, St-Chrysostome, Cté Huntingdon

077071 Bernard VINCENT; 120, St-Joachim, St-Chrysostome, Cté Chateauguay

077072 Gilles TARDIF; 135, St-Joachim, St-Chrysostome, Cté Chateauguay

077073 John PACKOE; St-Joachim, St-Chrysostome, Cté Chateauguay

077074 Réjean MONTREUIL; 190, St-Joachim, St-Chrysostome, Cté Chateauguay

077075 Denis LEFORT; 214, St-Joachim, St-Chrysostome, Cté Chateauguay

077076 J.L. CHARLAND; 241, St-Joachim, St-Chrysostome, Cté Chateauguay

077077 Hector BERGEVIN; 263, St-Joachim, St-Chrysostome, Cté Huntingdon

077078 René DESAULTELS; 276, St-Joachim, St-Chrysostome, Cté Chateauguay

077080 Ernest DESAULTELS; 320, St-Joachim, C.P. 216, St-Chrysostome, Cté Chateauguay

077081 Claura DEMERS; 10, Rue Du Moulin, St-Chrysostome, Cté Chateauguay

077082 Arthur PATENAUDE; 2, Rue Du Moulin, St-Chrysostome, Cté Chateauguay

077083 Marcel PAYANT; 414, St-Anne, St-Chrysostome, Cté Huntingdon

077084 André PAYANT; 388, St-Anne, St-Chrysostome, Cté Huntingdon

077085 Raymond BONHOMME; 360, St-Anne, St-Chrysostome, Cté Huntingdon

077086 Robert WOOD; 325, St-Anne, St-Chrysostome, Cté Huntingdon

077087 Tom WALSH; 319, Rang St-Anne, St-Chrysostome, Box 321, Cté Huntingdon

077088 André MONTREUIL; 303, Rang St-Anne, St-Chrysostome, Cté Huntingdon

077089 François LEMIEUX; 281, Rang St-Anne, St-Chrysostome, Cté Huntington

077090 Jean VARGA; 263, Rang St-Anne, St-Chrysostome, Cté Huntingdon

077092 Yvon R. PROVOST; 238, Rang St-Anne, St-Chrysostome, Cté Huntingdon

077093 Suzanne LAFLEUR; 255, Rang St-Anne, St-Chrysostome, Cté Huntingdon

077094 Albert LEMIEUX; 217, Route 203, St-Chrysostome, Cté Huntingdon

077096 Robert LEBLANC; 207, Rang St-Anne, St-Chrysostome, Cté Huntingdon

077097 Graham PITCHER; 195, Route 203, Howick, Cté Chateauguay

077098 René ROCHEFORT; 184, Route 203, St-Chrysostome, Cté Huntingdon

077099 Gilbert FRENETTE; 160, Route 203, St-Chrysostome, Cté Huntingdon

077100 Robert FERRAS; 147, St-Anne, St-Chrysostome, Cté Huntingdon

077101 Raoul BOURDEAU; 102, Rang St-Anne, Route 203, St-Chrysostome, Cté Huntingdon

077102 Géraldine NAMARA; 82, Rang St-Anne, St-Chrysostome, Cté Huntingdon

077103 Mario VOCISANO; 62, Rang St-Anne Aubrey, St-Chrysostome, Cté Huntingdon

077104 Ronald REDDICK; 50, Route 203, St-Chrysostome, Cté Huntingdon

077106 Burton REDDICK; 10, Route 203, rue St-Anne, St-Chrysostome, Cté Huntingdon

077107 Ross DARWIN; 2232, Route 203, Howick, Cté Chateauguay

077108 Gérald BERGEVIN; 2172, Riverfield, Howick, Cté Huntingdon

077109 Miller CARMICHAEL; Riverfield, Howick, Cté Huntingdon

077110 Graeme ANGELL; 2012, Route 203, Howick, Cté Huntingdon

077111 Roy ANGELL; 1918, Route 203, Howick, Cté Huntingdon

077112 Robert HESS; 1878, Route 203, Howick, Cté Huntingdon

1981

077113 Milton CAIRNS; 3217, Route 4, Ormstown, Cté Huntingdon

077114 Diana BERGEVIN; 2538, Village St-Pierre, Howick, Cté Chateauguay

077115 Lucien ROBIDOUX; 2453, Route 1, Howick, Cté Huntingdon

077116 R. HOPE; 2376, Route 4, Howick, Cté Chateauguay

077117 Oswald ARCDITE; 2321, Route 4, Howick, Cté Chateauguay

077118 R. SHEINK; 2259, Route 4, Howick, Cté Huntingdon

077119 Gordon CHISHOLM; 2296, Route 4, Howick, Cté Huntingdon

077120 James CHISHOLM; 2144, R.R., Howick, Cté Chateauguay

077121 Roland ROCHEFORT; 2090, Route 4, Howick, Cté Huntingdon

077122 Chisholm DALE; 2046, Route 1, Howick, Cté Chateauguay

077123 James Marguerite SCOBLE; 1983, Route 4, Howick, Cté Chateauguay

077124 Wilfrid BROWN; 1901, Route 4, Howick, Cté Chateauguay

077125 Eric ARTS; 2863, Route 4, Howick, Cté Chateauguay

077126 Stuart KERR; 1784, Route 4, Howick, Cté Chateauguay

077127 Robert SCOLACK; 1730, Route 4, Howick, Cté Chateauguay

077128 Thomas BROWN; 1538, Route 4, Howick, Cté Chateauguay

077129 Douglas LOCKHART; 1537, Route 4, Howick, Cté Chateauguay

077130 Gordon PETRIE; 1557, Route 4, Howick, Cté Chateauguay

077131 Gérald BROWN; 1599, Route 4, Howick, Cté Chateauguay

077132 Kenneth ROY; 6020, Route 4, Howick, Cté Chateauguay

077133 Ross PEDDIE; 1662, Fertile Creek Road, Howick, Cté Chateauguay

077134 Ross PEDDIE; 1669, Route 4, Howick, Cté Chateauguay

077135 John PEDDIE; 1656, English River West, Howick, Cté Huntingdon

077136 Denis HUET; 2738, Route 209, St-Antoine Abbé, Cté Huntingdon

077137 Jean-Gilles BOURDEAU; 2845, Route 209, St-Antoine Abbé, Cté Huntingdon

077138 Normand TESSIER; 2850, Route 209, St-Antoine Abbé, Cté Huntingdon

077139 Denis DUMONT; 2501, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077140 Leon KOBILNYK; 2550, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077141 Ghyslain GAGNE; 2611, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077142 Gilles METRAS; 2639, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077143 Clément LABERGE; 2831, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077145 Léo LABERGE; 2987, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077146 Abel DELVALLE; 3033, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077147 Georges ETHIER; 3095, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077148 Jean-Gilles BOURDEAU; 3315, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077149 Roland BILODEAU; 3359, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077200 Jean-Paul SOUCY; 572, Cowan Road, St-Chrysostome, Cté Huntingdon

077201 Gilles DESNAULT; 605, Cowan Road, St-Chrysostome, Cté Huntingdon

077202 Serge BOURDEAU; 69, Cowan Road, St-Chrysostome, Cté Huntingdon

077203 André ARCOITE; 520, Cowan Road, St-Chrysostome, Cté Huntingdon

077204 Fernand HENDERSON; 6, Rang Ste-Marie, St-Chrysostome, Cté Chateauguay

077205 Ernest PROVOST; 15, Rang Ste-Marie, St-Chrysostome, Cté Chateauguay

077206 François BETOURNAY; 57, Rang Ste-Marie, St-Chrysostome, Cté Chateauguay

077207 Fernand LEFORT; 74, Rang Ste-Marie, St-Chrysostome, Cté Chateauguay

077208 John AGNEW; 124, Rang Ste-Marie, St-Chrysostome, Cté Chateauguay

077209 Donald BOURDEAU; 140, Rang Ste-Marie, St-Chrysostome, Cté Chateauguay

077210 Gabriel BOURDEAU; 151, Rang Ste-Marie, St-Chrysostome, Cté Chateauguay

077211 Gérard GIROUX; 182, Rang Ste-Marie, St-Chrysostome, Cté Chateauguay

077213 Mario PAYANT; 1, rue Madeleine, St-Chrysostome, Cté Chateauguay

077214 Michel ROCHEFORT; 719, rue Notre-Dame, St-Chrysostome, Cté Chateauguay

077215 Mme Camil RICHARD; 743, rue Notre-Dame, St-Chrysostome, Cté Chateauguay

077216 Guy VINCENT; 186, Rang St-Joseph, St-Chrysostome, Cté Chateauguay

31 H/04 (suite)

1981

077217 Raymond G. PREVOST; 141, Rang St-Joseph, St-Chrysostome, Cté Chateauguay

077218 Normidas VINCENT; 121, Rang St-Joseph, St-Chrysostome, Cté Chateauguay

077219 Firmin ALLEN; 106, Rang St-Joseph, St-Chrysostome, Cté Chateauguay

077220 Raoul ALLEN; 69, Rang St-Joseph, St-Chrysostome, Cté Chateauguay

077221 Paul GUAY; 13, Rang St-Joseph, St-Chrysostome, Cté Chateauguay

077223 André GOYETTE; 8, Rang St-Joseph, St-Chrysostome, Cté Chateauguay

077224 Lionel POUPART; Route 2, Hemmingford, Cté Huntingdon

077225 Florent BOURDEAU; 861, Backbush, Hemmingford, Cté Huntingdon

077226 M. DELUCAS; 222, Backbush, Hemmingford, Cté Huntingdon

077227 Gaétan PRIMEAU; 579, Rang 4, Ste-Clothilde, Cté Chateauguay

077228 Roger PERRAS; 573, Rang 4, Ste-Clothilde, Cté Chateauguay

077929 Roger PERRAS; 569, Rang 4, Ste-Clothilde, Cté Chateauguay

077230 Centre Mairaicher Edg. Guinois; 555, Rang 4, Ste-Clothilde, Cté Chateauguay

077231 André BERGERON; 543, Rang 4, Ste-Clothilde, Cté Chateauguay

077232 Emile ROBERT; 534, Rang 4, Ste-Clothilde, Cté Chateauguay

077233 Roger GUINOIS; 528, Rang 4, Ste-Clothilde, Cté Chateauguay

077234 Gérard GUINOIS; 511, Rang 4, Ste-Clothilde, Cté Chateauguay

077235 André TREMBLAY; 493, Rang 4, Ste-Clothilde, Cté Chateauguay

077236 Emile CLOUTIER; 766, Route 209, St-Chrysostome, Cté Chateauguay

077238 Angelo NICHILO; 793, Notre-Dame, St-Chrysostome, Cté Chateauguay

077239 Thérèse BOULERICE; 802, Rang Notre-Dame, St-Chrysostome, Cté Chateauguay

077240 Alexis THERIAULT; 823, Notre-Dame, St-Chrysostome, Cté Chateauguay

077241 Maurice LANCTÔT; 828, Notre-Dame, St-Chrysostome, Cté Chateauguay

077242 Léo PATENAUDE; 852, Notre-Dame, St-Chrysostome, Cté Chateauguay

077243 Lionel BOUTHILLIER; 881, Notre-Dame, St-Chrysostome, Cté Chateauguay

077244 Gérald BOULERICE; 900, Notre-Dame, St-Chrysostome, Cté Chateauguay

077245 Gilles GUINOIS; 110, Back Bush, Hemmingford, Cté Huntingdon

077246 Léo BORDEAUX; 978, Rang 3, Hemmingford, Cté Huntingdon

077247 Gaétan THIBEAULT; 815, Rang 3, Ste-Clothilde, Cté Chateauguay

077248 Robert LEFORT; 797, Rang 3, Ste-Clothilde, Cté Chateauguay

077249 Omer POISSANT; 751, Rang 3, Ste-Clothilde, Cté Chateauguay

077250 M. RANGER; 420, Chemin Grande Ligne, St-Urbain, Cté Chateauguay

077251 G. GIROUX; 425, Chemin Grande Ligne, St-Urbain, Cté Chateauguay

077253 J. SIMONELLI; 475, Chemin Grande Ligne, St-Urbain, Cté Chateauguay

077254 R. RICARD; 485, Chemin Grande Ligne, St-Urbain, Cté Chateauguay

077255 R. GIROUX; 130, Montée Hébert, St-Urbain, Cté Chateauguay

077256 L. MONIERE; 1909, Rang St-Antoine, St-Rémi, Cté Napierville

077257 R. BEAUDIN; 1913, Rang St-Antoine, St-Rémi, Cté Napierville

077258 L. MONIERE; 1888, Rang St-Antoine, St-Rémi, Cté Napierville

077259 L. ROSA; 1845, Rang St-Antoine, St-Rémi, Cté Napierville

077260 N. GESTALDI; 1819, Rang St-Antoine, St-Rémi, Cté Napierville

077262 N. BEAUDIN; 1781, Rang St-Antoine, St-Rémi, Cté Napierville

077263 R. BOURDON; 1770, Rang St-Antoine, St-Rémi, Cté Napierville

077264 C. RIENDEAU; 1697, Rang St-Antoine, St-Rémi, Cté Napierville

077265 R. RIENDEAU; 1697, Rang St-Antoine, St-Rémi, Cté Napierville

077266 R. GARANT; 1675, Rang St-Antoine, St-Rémi, Cté Napierville

077267 Ferme DINELLE & Fils; 1631, Rang Notre-Dame, Cté Napierville

077268 J.N. LEFORT; 1627, Rang St-Antoine, St-Rémi, Cté Napierville

077269 P. JASMIN; 1553, Rang St-Antoine, St-Rémi, Cté Napierville

077270 R. LEFORT; 1527, Rang St-Antoine, St-Rémi, Cté Napierville

077271 R. BENOIT; 1497, Rang St-Antoine, St-Rémi, Cté Napierville

077272 G. RIENDEAU; 1461, Rang St-Antoine, St-Rémi, Cté Napierville

1981

077273 D. PRUD'HOMME; 1431, Rang St-Antoine, St-Rémi, Cté Napierville

077274 R. BEAULIEU; 21, St-Antoine, St-Rémi, Cté Napierville

077275 Gilles MARCIL; 1248, Grand Rang, Ste-Clothilde, Cté Chateauguay

077276 Clayton STACEY; 1236, Grand Rang, Ste-Clothilde, Cté Chateauguay

077277 Gordon STACEY; 1230, Grand Rang, Ste-Clothilde, Cté Chateauguay

077278 Christophe WELDON; 1225, Grand Rang, Ste-Clothilde, Cté Chateauguay

077279 Marian BLASZCZYK; 1218, Grand Rang, Ste-Clothilde, Cté Chateauguay

077280 Gordon STACEY; 1213, Grand Rang, Ste-Clothilde, Cté Chateauguay

077281 Richard BOYER; 1202, Grand Rang, Ste-Clothilde, Cté Chateauguay

077282 John S. STACEY; 1195, Grand Rang, Ste-Clothilde, Cté Chateauguay

077283 Nick HEITICH; 1187, Grand Rang, Ste-Clothilde, Cté Chateauguay

077284 Fred KROOS; 1183, Grand Rang, Ste-Clothilde, Cté Chateauguay

077285 René VIAU; 1175, Grand Rang, Ste-Clothilde, Cté Chateauguay

077286 Fernand MOCQUIN; 1150, Grand Rang, Ste-Clothilde, Cté Chateauguay

077287 Jean-Denis POISSANT; 1138, Grand Rang, Ste-Clothilde, Cté Chateauguay

077288 Jeanne SULLIVAN; 1134, Grand Rang, Ste-Clothilde, Cté Chateauguay

077289 Guy VIAU; 1133, Grand Rang, Ste-Clothilde, Cté Chateauguay

077290 Dollard POISSANT; 1125, Route 209, Ste-Clothilde, Cté Chateauguay

077291 Arthur DEMERS; 1102, Route 209, Ste-Clothilde, Cté Chateauguay

077292 Roméo MEUNIER; 1077, Route 209, Ste-Clothilde, Cté Chateauguay

077293 Paul-Emile COUSINEAU; 1065, Route 209, Ste-Clothilde, Cté Chateauguay

077294 Rénald GUERIN; 1052, Route 209, Ste-Clothilde, Cté Chateauguay

077295 Anatole FAILLE; 1029, Route 209, Ste-Clothilde, Cté Chateauguay

077296 Orélien HARVEY; 1021, Route 209, Ste-Clothilde, Cté Chateauguay

077297 Frederick BOCKUS; 1010, Route 209, Ste-Clothilde, Cté Chateauguay

077298 Y. PIGEON; 1001, Route 209, Ste-Clothilde, Cté Chateauguay

077299 J. BOIVIN; 2113, Notre-Dame, St-Rémi, Cté Napierville

077302 Laurent DEMERS; 3255, Rang 5, St-Antoine Abbé, Cté Huntingdon

077303 Armand LEMESRAN; 3113, Rang 5, Ormstown, Cté Huntingdon

077304 Huntley GREIG; 2222, Montée Bryson, Ormstown, Cté Huntingdon

077305 Willard GREIG; 3115, Rang 4, Ormstown, Cté Huntingdon

077306 Keith GREIG; 3041, Rang 4, Ormstown, Cté Huntingdon

077307 Edna LAWLOR; 2632, Rang 4, Ormstown, Cté Huntingdon

077308 Elena Kazimiers SANKIEWICZ; 2626, Rang 4, Ormstown, Cté Huntingdon

077309 Roger CRETE; 2452, Rang 4, Ormstown, Cté Huntingdon

077310 Fernand CRETE; 2337, Rang 4, Ormstown, Cté Huntingdon

077311 David PARSONS; 2340, Rang 4, Ormstown, Cté Huntingdon

077312 Martial BARETTE; 2701, Route 209, St-Antoine Abbé, Cté Chateauguay

077313 Daniel MALLETTE; 49, Rivière Noire Nord, St-Chrysostome, Cté Huntingdon

077315 M. PROVOST; 430, Rang St-Charles, St-Chrysostome, Cté Huntingdon

077316 M. OTTONI; 3330, Rang Lemieux, Franklin, Cté Chateauguay
1040, St-Aubin, Ville St-Laurent, Montréal

077317 Jean LAPLANTE; 3620, Rang Lemieux, Franklin, Cté Huntingdon

077318 Olier PARENT; 426, St-Anne, St-Chrysostome, Cté Huntingdon

077319 Roger CHEVREFILS; 350, St-Anne, St-Chrysostome, Cté Chateauguay

077320 André MARCOTTE; 255, St-Joachim, St-Chrysostome, Cté Huntingdon

077321 Jean-Gilles BOURDEAU; 3305, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077322 Sylvio BOURDEAU; 3237, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077323 Pierre PAMPALON; 2759, Rang Savary, St-Antoine Abbé, Cté Huntingdon

077325 J.B. CLARK; 2330, Route 4, Ormstown, Cté Huntingdon

077326 Susan HORNER; Route 4, Ormstown, Cté Huntingdon

077327 Bill MORISON; 1952, Route 4, Howick, Cté Chateauguay

31 H/04 (suite)

1981

077328 N.E. BRAHANT; 1864, Route 4, Howick, Cté Chateauguay
077329 R.J. PEDDIE; 1554, English River Road, Howick, Cté Chateauguay
077330 M. D'AGOSTINO; 1490, English River Road, Howick, Cté Chateauguay
077331 Mabel SMITH; 1455, English River Road ouest, Howick, Cté Chateauguay
077332 Francine BOUCHARD & Jean-Marie BEAUREGARD; 2097, Route 4, Ormstown, Cté Chateauguay
077333 Jean-Marie HEMOND; 2057, Route 4, Ormstown, Cté Chateauguay
077334 M. OLENDROWICZ; 1975, Route 4, Ormstown, Cté Chateauguay
077335 Renald SHEINK; 1876, Route 4, Ormstown, Cté Huntingdon
077336 Gaétan RAYMOND; 2320, Route 201, Ormstown, Cté Huntingdon
077337 Ernest GIBEAULT; 1794, Botreaux, Ormstown, Cté Chateauguay
077338 Normand & Monique GUILBAUT; 1675, Rang Botreaux, Ormstown, Cté Chateauguay
077340 Walter POLASKI; 1644, Rang BOTREAUX, Ormstown, Cté Chateauguay
077341 Carmel BEAUCHAMPS; 1525, Botreaux, Ormstown, Cté Chateauguay
077342 Pierre CLEMENT; 1364, Botreaux, Ormstown, Cté Chateauguay
077343 Marjolaine CADOTTE; 1301, Botreaux, Ormstown, Cté Chateauguay
077344 Gérard HEMOND; 1261, Botreaux, Ormstown, Cté Chateauguay
077345 Gérald DAGENAIS; 1214, Botreaux, Ormstown, Cté Chateauguay
077346 Eleveurs LEBLANC; 1151, Botreaux, Ormstown, Cté Chateauguay
077347 Lucille DUNOUCHEL; 1096, Botreaux, Ormstown, Cté Chateauguay
077348 Aurèle FOURNIER; 943, Botreaux, (résidence Montréal), Ormstown, Cté Chateauguay
077349 Donald WILSON; 1787, Botreaux, Ormstown, Cté Chateauguay
077350 W. CARON; 2072, Notre-Dame, St-Rémi, Cté Napierville
077351 J. BOYER; 2069, Notre-Dame, St-Rémi, Cté Napierville
077353 L. THIBODEAU - BRUNET; 2040, Notre-Dame, St-Rémi, Cté Napierville
077354 D. LAVOIE; 2015, Notre-Dame, St-Rémi, Cté Napierville
077355 M. BECHARD; 1970, Notre-Dame, St-Rémi, Cté Napierville
077356 A. FORTIER; 1822, Notre-Dame, St-Rémi, Cté Napierville
077357 R. LECUYER; 1763, Notre-Dame, St-Rémi, Cté Napierville
077358 G. MOREAU; 1766, Notre-Dame, St-Rémi, Cté Napierville
077359 P. RIENDEAU; 1733, Notre-Dame, St-Rémi, Cté Napierville
077360 W. MUSON; 1801, Notre-Dame, St-Rémi, Cté Napierville
077361 J.P. RIENDEAU; 1691, Notre-Dame, St-Rémi, Cté Napierville
077362 G. LEMIEUX; 1638, Notre-Dame, St-Rémi, Cté Napierville
077363 M. SAURIOL; 1614, Notre-Dame, St-Rémi, Cté Napierville
077364 R. DEREPENTIGNY; 1584, Notre-Dame, St-Rémi, Cté Napierville
077365 C. AIME; 1547, Notre-Dame, St-Rémi, Cté Napierville
077366 J.G. LEPORT; 1520, Notre-Dame, St-Rémi, Cté Napierville
077367 R. BEDARD; 1492, Notre-Dame, St-Rémi, Cté Napierville
077368 R. ROBITAILLE; 1465, Notre-Dame, St-Rémi, Cté Napierville
077369 M. RIENDEAU; 1378, Notre-Dame, St-Rémi, Cté Napierville
077370 C. RIEL; 1851, Notre-Dame, St-Rémi, Cté Napierville
077371 R. MORRIS; 1087, Grand Rang, Ste-Clothilde, Cté Chateauguay
077372 Denis & Raymond VERVILLE; 1573, Rang St-Antoine, St-Rémi, Cté Napierville
077374 Maurice ROBIDOUX; 1696, Notre-Dame, St-Rémi, Cté Napierville
077375 Jacques RIENDEAU; 1937, Notre-Dame, St-Rémi, Cté Napierville
077376 Patrick CHURCH; 1235, Grand Rang, Ste-Clothilde, Cté Chateauguay
077377 Pierre MARCIL; 1243, Grand Rang, Ste-Clothilde, Cté Chateauguay
077379 Mario CRÊTE; 1514, Route 1, Ste-Clothilde, Cté Chateauguay
077380 Louis MATHIEU; Route 1, Ste-Clothilde, Cté Chateauguay
077381 Jacques LAVIGNEUR; 1575, Route 1, Ste-Clothilde, Cté Chateauguay
077382 Benoit MENARD; 1582, Route 1, Ste-Clothilde, Cté Chateauguay
077383 Maurice USEREAU; 1594, Route 1, Ste-Clothilde, Cté Chateauguay

1981

077384 Léopold USEREAU; 1600, Route 1, Ste-Clothilde, Cté Chateauguay
077385 Marie-Jeanne BARREAU; 942, Grand Rang, St-Michel, Cté Napierville
077386 J.P. SOLLIEG; 925, Grand Rang, St-Michel, Cté Napierville
077387 Léo LAVERDIERE; 934, Grand Rang, St-Michel, Cté Napierville
077388 Laurent MAS; 914, Grand Rang, St-Michel, Cté Napierville
077389 Germain LAFORÊT; 906, Grand Rang, St-Michel, Cté Napierville
077390 Raymond LAFORÊT; 898, Grand Rang, St-Michel, Cté Napierville
077391 Raymond REMILLARD; 894, Grand Rang, St-Michel, Cté Napierville
077392 M. LAMARRE; 881, Grand Rang, St-Michel, Cté Napierville
077394 C. ISABELLE; 882, Grand Rang, St-Michel, Cté Napierville
077395 M. GUERIN; 873, Grand Rang, St-Michel, Cté Napierville
077396 A. REMILLARD; 869, Grand Rang, St-Michel, Cté Napierville
077397 R. ISABELLE; 872, Grand Rang, St-Michel, Cté Napierville
077398 B. LAFOREST; 876, Grand Rang, St-Michel, Cté Napierville
077399 D. DAOUST - POTVIN; 859, Grand Rang, St-Michel, Cté Napierville
077450 Diane PLAMONDON; 743, Rang 3, Ste-Clothilde, Cté Chateauguay
077451 André BERGERON; 736, Rang 3, Ste-Clothilde, Cté Chateauguay
077452 Léo GERVAIS; 724, Rang 3, Ste-Clothilde, Cté Chateauguay
077453 Léon TREMBLAY; 683, Rang 3, Ste-Clothilde, Cté Chateauguay
077454 Jacques BOURDON; 675, Rang 3, Ste-Clothilde, Cté Chateauguay
077455 Gérald TRUDEAU; 488, Rang 4, Ste-Clothilde, Cté Chateauguay
077457 Yves LALONDE; 465, Rang 4, Ste-Clothilde, Cté Chateauguay
077458 Jacques COALLIER; 342, Rang 4, Ste-Clothilde, Cté Chateauguay
077459 Deneo PATENAUDE; 440, Rang 4, Ste-Clothilde, Cté Chateauguay
077460 Denis GARAND; 998, Whyte Road, Hemmingford, Cté Huntingdon
077461 Colman POTHIER; 1006, Whyte Road, Hémmingford, Cté Huntingdon
077462 Fred HOWARD; 1030, Whyte Road, Hemmingford, Cté Huntingdon
077464 Pierre ANGEL; 1057, Whyte Road, Hemmingford, Cté Huntingdon
077465 René MAUCH; 1089, Whyte Road, Hemmingford, Cté Huntingdon
077466 Herbert SCHROEDER; 1123, Whyte Road, Hemmingford, Cté Huntingdon
077467 Bruno LEMIEUX; 1696, Whyte Road, Hemmingford, Cté Huntingdon
077468 Victeur LEGRAND; 112, Whyte Road, Hemmingford, Cté Huntingdon
077470 Vasiliy KALUSKA; 1103, Whyte Road, Hemmingford, Cté Huntingdon
077471 Gérald DUTEAU; 783, Route 202, Hemmingford, Cté Huntingdon
077472 Albert PEPIN; 42, Rang Ste-Marie, St-Chrysostome, Cté Huntingdon
077473 Richard VINCENT; 169, Rang St-Joseph, St-Chrysostome, Cté Huntingdon
077474 Amédé CHEVRIER; 52, Rang St-Joseph, St-Chrysostome, Cté Huntingdon
077475 Robert DEMERS; Rang St-Joseph, St-Chrysostome, Cté Huntingdon
077476 Gisèle FRASER; 211, Back Bush, Hemmingford, Cté Huntingdon
077477 Léo OUIMET; 225, Back Bush, Hemmingford, Cté Huntingdon
077478 Gyslain PROVOST; 118, Rang Whyte, Hemmingford, Cté Huntingdon
077479 Phidas SOULIERE; 802, Rang 3, Ste-Clothilde, Cté Chateauguay
077480 Zephirin COALLIER; 767, Rang 3, Ste-Clothilde, Cté Chateauguay
077481 Jean LAROUSSEA; 757, Rang 3, Ste-Clothilde, Cté Chateauguay
077482 Réal BOURDON; 672, Montée Hébert, Ste-Clothilde, Cté Chateauguay
077483 Jacques COALLIER; 479, Rang 4, Montée Hébert, Ste-Clothilde, Cté Chateauguay
077484 Eugène GUINOIS; 498, Rang 4, Ste-Clothilde, Cté Chateauguay
077485 Georges BOURDON; 419, Rang 4, Ste-Clothilde, Cté Chateauguay
077486 Gaétan LAVERDIERE; 922, Rang Notre-Dame, St-Chrysostome, Cté Huntingdon
077487 Jean BOULERICE; 270, Rang Mercier, St-Chrysostome, Cté Chateauguay
077488 Dénéo PATENAUDE; 440, Rang 4, Ste-Clothilde, Cté Chateauguay
077489 Claude THIBEAULT; 935, Notre-Dame, St-Chrysostome, Cté Huntingdon

31 H/04 (suite)

1981

077490 Paul BIGRAS; 954, Notre-Dame, St-Chrysostome, Cté Huntingdon
077491 Henriette ROY; 955, Notre-Dame, St-Chrysostome, Cté Huntingdon
077492 Normand CHENAIL; 991, Notre-Dame, St-Chrysostome, Cté Huntingdon
077493 Mario GARAND; 1018, Notre-Dame, St-Chrysostome, Cté Huntingdon
077494 Marcel GARAND; 1070, Notre-Dame, St-Chrysostome, Cté Huntingdon
077496 Emile FAILLE; 1046, Notre-Dame, St-Chrysostome, Cté Huntingdon
077497 Léopold FAILLE; 1057, Notre-Dame, St-Chrysostome, Cté Huntingdon
077498 Maurice LUSSIER; 385, Rang Marcil, Ste-Clothilde, Cté Chateauguay
077499 Gilles PRIMEAU; 371, Rang Marcil, Ste-Clothilde, Cté Huntingdon
077500 R. HOGAN; 257, Rang Sud, St-Michel, Cté Napierville
077501 F. GUERIN; 250, Rang Sud, St-Michel, Cté Napierville
077502 R. HAMELIN; 241, Rang Sud, St-Michel, Cté Napierville
077503 M. DUQUET; 233, Rang Sud, St-Michel, Cté Napierville
077505 P. POUPART; 221, Rang Sud, St-Michel, Cté Napierville
077506 R. INQUEL; 213, Rang Sud, St-Michel, Cté Napierville
077507 R. MURRAY; 216, Rang Sud, St-Michel, Cté Napierville
077508 M. LEFEBVRE; 199, Rang Sud, St-Michel, Cté Napierville
077509 E. GUERIN; 868, Rue Principale, St-Michel, Cté Napierville
077510 R. GRAVEL; 860, Grand Rang, St-Michel, Cté Napierville
077511 R. PINSONNEAULT; 858, Grand Rang, St-Michel, Cté Napierville
077513 C. ROY; 856, Grand Rang, St-Michel, Cté Napierville
077514 H. MARTINEAU; 9, Rue Roy, St-Michel, Cté Napierville
077515 E. LEMIEUX & Fils Ltée; 831, Rue Principale, St-Michel, Cté Napierville
077516 M. LEFEBVRE; 838, Grand Rang, St-Michel, Cté Napierville
077517 A. HAMELIN; 801, Grand Rang, St-Michel, Cté Napierville
077518 G. GARAND; 511, Rivière des Fèves, St-Urbain, Cté Chateauguay
077520 C. GENEST; 225, Rang Sud, St-Michel, Cté Napierville
077521 R. MARTINEAU; 809, Grand Rang, St-Michel, Cté Napierville
077522 R. LEBAIN; 812, Grand Rang, St-Michel, Cté Napierville
077523 G. REMILLARD; 798, Grand Rang, St-Michel, Cté Napierville
077524 J. POTVIN; 790, Grand Rang, St-Michel, Cté Napierville
077525 G. CARDINAL; 769, Grand Rang, St-Michel, Cté Napierville
077526 D. LAVERDIERE; 759, Grand Rang, St-Michel, Cté Napierville
077527 André MONCHAMP; 770, Grand Rang, St-Michel, Cté Napierville
077528 A. LEMIRE; 764, Grand Rang, St-Michel, Cté Napierville
077529 R. REMILLARD; 743, Grand Rang, St-Michel, Cté Napierville
077530 D. PERRRIER; 735, Grand Rang, St-Michel, Cté Napierville
077531 J.G. LEVESQUE; 725, Grand Rang, St-Michel, Cté Napierville
077532 F. ROBERT; 730, Grand Rang, St-Michel, Cté Napierville
077533 E. DEMERS; 716, Grand Rang, St-Michel, Cté Napierville
077535 G. TREMONT; 702, Grand Rang, St-Michel, Cté Napierville
077536 F. LEDUC; 651, Grand Rang, St-Michel, Cté Napierville
077537 Y. HAMELIN; 7, Laffêret, St-Michel, Cté Napierville
077538 R. CLERMONT; 20, Rue Rural, St-Michel, Cté Napierville
077539 G. LAMAIE; 789, Grand Rang, St-Michel, Cté Napierville
077540 M. STE-MARIE; 16, Rue Roland, St-Michel, Cté Napierville
077541 D. TRUDEAU; 26, Rue Roland, St-Michel, Cté Napierville
077542 J. DULUDE; 631, Grand Rang, St-Michel, Cté Napierville
077543 G. DULUDE; 646, Grand Rang, St-Michel, Cté Napierville
077544 A. OLIGNY; 605, Grand Rang, St-Michel, Cté Napierville
077545 G. DESMEAU; 634, Grand Rang, St-Michel, Cté Napierville
077546 R. THIBERT; 591, Grand Rang, St-Michel, Cté Napierville

1981

077547 S. CARMELO; 630, Grand Rang, St-Michel, Cté Napierville
077548 S.C.A. Rive Sud de Montréal; 406, Montée St-Michel, St-Michel, Cté Napierville
077549 M. GUERIN; 353, Montée St-Michel, Cté Napierville
077600 Raymonde BEAUCHAMPS; 2383, Route 201, Ormstown, Cté Chateauguay
077610 Georges REMILLARD; 2448, Route 201, Ormstown, Cté Chateauguay
077602 Lucien EMOND; 2524, Route 201, Ormstown, Cté Chateauguay
077603 Noelle DUMAS; 2563, Route 201, Ormstown, Cté Chateauguay
077604 Simon SHEINK; 3475, Route 201, St-Antoine Abbé, Cté Huntingdon
077605 Clément SHEINCK; 3593, Route 201, St-Antoine Abbé, Cté Huntingdon
077606 Morris TAIT; 1183, Route 203, Howick, Cté Chateauguay
077607 Robert TOLHURST; 1279, Route 203, Howick, Cté Chateauguay
077608 Ivan EMON; 1369, Route 203, Howick, Cté Chateauguay
077610 Maurice HERVIEUX; 1072, Rang Des Ecossais, Riverfield, Cté Huntingdon
077611 Alton McEWEN; 2077, Rivière Des Anglais, Riverfield, Cté Huntingdon
077613 John POUPART; 2029, Route Anglais ouest, Howick, Cté Chateauguay
077614 Carmen GOUNDY; 1987, Route Des Anglais, Howick, Cté Chateauguay
077616 M. McFERLAND; 1941, Route Des Anglais, Howick, Cté Chateauguay
077617 Brodey McFERLAND; 1887, Rivière Des Anglais ouest, Howick, Cté Chateauguay
077618 Brudy McFERLAND; 1838, Route Des Anglais, Howick, Cté Chateauguay
077619 Morris CRAIG; 1796, Route Des Anglais ouest, Howick, Cté Chateauguay
077620 Béatrice McKALL; 1669, English River Road ouest, Howick, Cté Chateauguay
077621 Edwin BROWN; 1430, English River, Howick, Cté Chateauguay
076622 Marcel SAUVE; 1365, English Road, Howick, Cté Chateauguay
077623 Richard GORN; 1269, English Road, Howick, Cté Chateauguay
077624 Kent LAMB'S; 1110, Tullochgorum Road, Howick, Cté Chateauguay
077625 J.C. DESROSIER; 144, Tullochgorum Road, Howick, Cté Chateauguay
077626 Rolland BOURGOUIN; 246, Ayerness Jonction, Howick, Cté Chateauguay
077627 Ron CASWELL; 1213, Tulloghgorum Road, Howick, Cté Chateauguay
077628 Jacques MONTOY; 1376, Rang 3, Howick, Cté Chateauguay
077629 Allen McKALL; 1451, Rang 3, Howick, Cté Chateauguay
076630 Bill ROBINSON; 1496, Rang 3, Howick, Cté Chateauguay
076631 Kenneth M. ROY; 1557, Rang 3, Howick, Cté Chateauguay
076632 Janel McKELL; 1377, Rang 3, Howick, Cté Chateauguay
077633 Roméo ROCHEFORT; 1600, Rang 3, Howick, Cté Chateauguay
076634 Lawrence SIMMS; 1621, Rang 3, Howick, Cté Chateauguay
077635 Edgar HEBERT; 1688, Rang 3, Howick, Cté Chateauguay
077636 Georges HENDERSON; 1736, Rang 3, Howick, Cté Chateauguay
077638 O. McRAE; 1888, Rang 3, Howick, Cté Chateauguay
076639 Albert BILLETTE; 1919, Rang 3, Howick, Cté Chateauguay
077640 René LAMARRE; 1969, Rang 3, Howick, Cté Chateauguay
077641 André BERGEVIN; 2017, Rang 3, Howick, Cté Chateauguay
077642 Roger BILLETTE; 2054, Rang 3, Howick, Cté Chateauguay
077643 Lucien BILLETTE; 2145, Rang 3, Howick, Cté Chateauguay
077644 Claude BILLETTE; 2193, Rang 3, Howick, Cté Chateauguay
077645 Carole MACMILLEN; 2307, Tullochgorum Road, Rang 3, Howick, Cté Chateauguay
077646 Gordon LANG; 2421, Rang 3, Howick, Cté Chateauguay
077647 Viola McWHINNIE; 3202, Rang 3, Ormstown, Cté Chateauguay
077648 Raymond LALONDE; 2890, Rang 3, Ormstown, Cté Chateauguay
077649 Arnold RAYSON; 2820, Rang 3, Ormstown, Cté Chateauguay
077650 François MARCIL; 345, Route 209, Ste-Clothilde, Cté Huntingdon
077652 Lucienne MARCIL; 329, Rang Marcil, Ste-Clothilde, Cté Huntingdon
077653 Normand MARCIL; 959, Rang 2, Ste-Clothilde, Cté Huntingdon

31 H/04 (suite)

1981

077654 Pierre DEGUIRE; 671, Rang St-Michel, St-Chrysostome, Cté Huntingdon
077655 Denis R. VINCENT; 701, Rang St-Michel, St-Chrysostome, Cté Huntingdon
077656 Gilles ROBERT; 715, Rang St-Michel, St-Chrysostome, Cté Huntingdon
077657 Régis GAUTHIER; 721, Rang St-Michel, St-Chrysostome, Cté Huntingdon
077658 Roger COALLIER; Montée Mercier, St-Chrysostome, Cté Huntingdon
077659 Mme Thérèse BOULERICE, Denis VIAU; 722, Rang St-Michel, St-Chrysostome, Cté Huntingdon
077660 Jean ST-PIERRE; 747, Rang St-Michel, St-Chrysostome, Cté Huntingdon
077662 Mme Richard BAKER; 769, Rang St-Michel, St-Chrysostome, Cté Huntingdon
077663 Louis BOUTHILLIER; R.R. 5, St-Chrysostome, Cté Chateauguay
077664 Gabriel BOUTHILLIER; 50, R.R. 5, St-Chrysostome, Cté Chateauguay
077665 Napoléon COUILLARD; 74, Northern Creek, St-Chrysostome, Cté Chateauguay
077666 Réal COUILLARD; 98, Northern Creek South, St-Clothilde, Cté Chateauguay
077667 M. STACEY; 213, Norton Creek South, Ste-Clothilde, Cté Chateauguay
077668 Denis BEAUCHAMPS; 221, Norton Creek South, Ste-Clothilde, Cté Chateauguay
077669 Normand STACEY; 244, Norton Creek South, Ste-Clothilde, Cté Chateauguay
077670 Gilles LEGROS; 85, Norton Creek South, Ste-Clothilde, Cté Chateauguay
077671 Henri GUIDI; 71, Norton Creek Sud, Ste-Clothilde, Cté Chateauguay
077672 Wilfrid MOISE; 916, Rang 2, Ste-Clothilde, Cté Chateauguay
077673 Henri COUTLEE; 909, Rang 2, Ste-Clothilde, Cté Chateauguay
077674 Paul BERGEVIN; 888, Rang 2, Ste-Clothilde, Cté Chateauguay
077675 François CHENAIR; 870, Rang 2, Ste-Clothilde, Cté Chateauguay
077676 Valérie ROSSIGNOL; Chemin de La Rivière, Ste-Clothilde, Cté Chateauguay
077677 Marcel CHENAIR; 1096, Chemin de La Rivière, Ste-Clothilde, Cté Chateauguay
077678 Bruno STE-MARIE; 838, Rang 2, Ste-Clothilde, Cté Chateauguay
077679 Ernest LAFRAMBOISE; 839, Rang 2, Ste-Clothilde, Cté Chateauguay
077680 Robert LEVY; 607, Rang 3, Ste-Clothilde, Cté Chateauguay
077681 Rosaire CREVIGNY; 635, Rang 3, Ste-Clothilde, Cté Chateauguay
077682 Gérald PRIMEAU; 639, Rang 3, Ste-Clothilde, Cté Chateauguay
077683 Maurice FERRON; 651, Rang 3, Ste-Clothilde, Cté Chateauguay
077684 Georges LEAVEY; 652, Rang 3, Ste-Clothilde, Cté Chateauguay
077685 Anne HOME; 662, Rang 3, Ste-Clothilde, Cté Chateauguay
077686 Luc COALLIER; 665, Rang 3, Ste-Clothilde, Cté Chateauguay
077687 André CHENAIL; 800, Rang 2, Ste-Clothilde, Cté Chateauguay
077688 Hubert LAMARRE; 350, Rang 4, Ste-Clothilde, Cté Chateauguay
077689 Jacques BOURDON; 400, Rang 4, Ste-Clothilde, Cté Chateauguay
077691 Albert PERREAULT; 401, Rang 4, Ste-Clothilde, Cté Chateauguay
077692 Lydia WHYTE; 1134, Hemmingford, Cté Huntingdon
077693 Lomer COALLIER; 1152, Route 219, Hemmingford, Cté Huntingdon
077694 Manuel MARTIN; 1159, Route 219, Hemmingford, Cté Huntingdon
077695 Yvon PROVOST; 8, Rang St-Pierre, Sherrington, Cté Napierville
077696 James O'CONNOR; 24, St-Pierre est, Sherrington, Cté Napierville
077697 Roger CHASSE; 38, Rang St-Pierre, Sherrington, Cté Napierville
077698 Raymond VAUTOUR; 50, Rang St-Pierre est, Sherrington, Cté Napierville
077699 Jacques LUSSIER; 549, St-Patrice, Sherrington, Cté Napierville
077700 Rénald TREMBLAY; 535, St-Patrice, Sherrington, Cté Napierville
077701 Eric SELLER; 526, St-Patrice, Sherrington, Cté Napierville
077703 Gérard GALIPEAU; 526, St-Patrice, Sherrington, Cté Napierville
077704 Roger LUSSIER; 514, St-Patrice, Sherrington, Cté Napierville
077705 Gilles GUIMOND; 496, St-Patrice, Sherrington, Cté Napierville
077706 S. WAGNER; 477, St-Patrice, Sherrington, Cté Napierville
077707 Gaston DUMOUCHEL; 465, St-Patrice, Sherrington, Cté Napierville
077708 Armand CHOUINARD; 450, Route 219, St-Patrice de Sherrington, Cté Napierville

1981

077709 Jean-Guy VALLEE; 439, Route 219, St-Patrice de Sherrington, Cté Napierville
077710 Gérard LECLAIR; 427, Route 219, St-Patrice de Sherrington, Cté Napierville
077711 André-Donald BEAUDIN; 416, Route 219, St-Patrice de Sherrington, Cté Napierville
077712 R. FOLEY; 393, Route 219, St-Patrice de Sherrington, Cté Napierville
077713 Léonard JOLY; 373, Route 219, St-Patrice de Sherrington, Cté Napierville
077715 Emile LAMOUREUX; 360, Route 219, St-Patrice de Sherrington, Cté Napierville
077716 Colette SAMUEL; 347, Route 219, St-Patrice de Sherrington, Cté Napierville
077717 Adélard DUQUETTE; 340, Route 219, St-Patrice de Sherrington, Cté Napierville
077718 Jacques MADORE; 335, Route 219, St-Patrice de Sherrington, Cté Napierville
077719 Fernand LAMOUREUX; 323, Route 219, St-Patrice de Sherrington, Cté Napierville
077720 André GREER; 310, St-Patrice de Sherrington, Cté Napierville
077721 Henri PREVOST; 297, St-Patrice de Sherrington, Cté Napierville
077722 Claude TREMBLAY; 278, St-Patrice de Sherrington, Cté Napierville
077723 F. SEDILLOT; 275, St-Patrice de Sherrington, Cté Napierville
077724 Jean-Guy MOTTE; 36, Rang St-Paul, Sherrington, Cté Napierville
077725 Paul BOUDRIAS; 78, Rang St-Paul, Sherrington, Cté Napierville
077726 Guy LAMBERT; 88, St-Paul, Sherrington, Cté Napierville
077728 Jacques MICHAUD; 109, St-Paul, Sherrington, Cté Napierville
077730 Jean-Paul LAMBERT; 121, Rang St-Paul, Sherrington, Cté Napierville
077731 Jean VANDERMEER; 138, Rang St-Paul, Sherrington, Cté Napierville
077732 Pierre VANDERTOL; 148, Rang St-Paul, Sherrington, Cté Napierville
077733 Prospere MEURICE; 159, St-Paul, Sherrington, Cté Napierville
077734 Charlotte PARGY, Jean-Michel PARGY; 188, Hurley, Hemmingford, Cté Huntingdon
077735 Gilles COUTURE; 166, Rang St-Paul, Sherrington, Cté Napierville
077736 Les jardiniers modèles Inc.; 50, Rang St-Paul, Sherrington, Cté Napierville
077737 Reynald BOURDEAU; 109, Rang Bourdeau, St-Chrysostome, Cté Chateauguay
077738 Wilbrod PRIMEAU; 128, Rang 5, St-Chrysostome, Cté Huntingdon
077739 Robert HIGGINS; 125, Rang Bourdeau, St-Chrysostome, Cté Huntingdon
077740 Noel BOURDEAU; 154, Rang Bourdeau, St-Chrysostome, Cté Huntingdon
077741 Gilles MATHIEU; 163, Rang Bourdeau, St-Chrysostome, Cté Huntingdon
077742 Patricia LEFEBVRE; 180, Rang 5, St-Chrysostome, Cté Huntingdon
077743 Wilbrod PRIMEAU; 308, Rang 5, St-Chrysostome, Cté Huntingdon
077744 Jean-Guy DESROCHES; 16, Rang Moore, St-Chrysostome, Cté Huntingdon
077745 Wilbrod MOORE; 289, Rang 5, St-Chrysostome, Cté Chateauguay
077746 Wilbert GREER; 211, Rang Norton Creek Nord, St-Chrysostome, Cté Chateauguay
077747 Robert MORRIS; 163, Rang Norton Creek, St-Chrysostome, Cté Chateauguay
077749 Donald ALLEN; 191, Rang Norton Creek Nord, St-Chrysostome, Cté Chateauguay
077770 R. MARTIN; 331, Montée St-Michel, St-Michel, Cté Napierville
077771 R. PAIEMENT; 12, Rue Raymond, St-Michel, Cté Napierville
077772 G. MARCIL; 1, Rue Gilles, St-Michel, Cté Napierville
077773 J.R. INKEL; 310, Montée St-Michel, St-Michel, Cté Napierville
077774 N. MERAIRE; 285, Montée St-Michel, St-Michel, Cté Napierville
077775 Y. CHAMPAGNE; 269, Montée St-Michel, St-Michel, Cté Napierville
077776 F. LAZURE; 255, Montée St-Michel, St-Michel, Cté Napierville
077777 Club de Golf St-Rémi; Route 201, St-Rémi, Cté Napierville
077778 E. PIGEON; 1887, Notre-Dame, St-Rémi, Cté Napierville
077779 D. CALIFOUX; 372, Rang Nord, St-Michel, Cté Napierville
077780 A. FIX; 368, Rang Nord, St-Michel, Cté Napierville
077781 H. FIX; 371, Rang Nord, St-Michel, Cté Napierville
077782 F. FORINO; 358, Rang Nord, St-Michel, Cté Napierville
077783 Y. LAMPRON; 348, Rang Nord, St-Michel, Cté Napierville
077784 H. LAMBERT; 344, Rang Nord, St-Michel, Cté Napierville

31 H/04 (suite)

1981

077785 G. MONTCHAMPS; 315, Rang Nord, St-Michel, Cté Napierville
077786 A. BOYER; 336, Rang Nord, St-Michel, Cté Napierville
077787 C. SAVOIE; 332, Rang Nord, St-Michel, Cté Napierville
077788 R. LECLERC; 328, Rang Nord, St-Michel, Cté Napierville
077790 R. LECLERC; 320, Rang Nord, St-Michel, Cté Napierville
077791 C. HAMELIN; 300, Rang Nord, St-Michel, Cté Napierville
077792 P. MAROIS; 319, Montée St-Michel, St-Michel, Cté Napierville
077793 G. RIENDEAU; 1200, St-Paul, St-Rémi, Cté Huntingdon
077794 J.G. LEMIEUX; 1472, St-Paul, St-Rémi, Cté Chateauguay
077795 M. MARTIN; 875, Grand Rang, St-Michel, Cté Napierville
077796 H. ORLANDO; 313, Rang St-Joseph, Sherrington, Cté Huntingdon
077797 I. NOTARO; 335, Rang St-Joseph, Sherrington, Cté Napierville
077798 R. HALLE; 360, Rang St-Joseph, Sherrington, Cté Napierville
077799 J. LOE; 266, Rang Ste-Mélanie, Sherrington, Cté
077800 Ross ENGLISH; 2380, Rang 3, Ormstown, Cté Chateauguay
077801 M. McCAFFRY; 2288, Rang 3, Ormstown, Cté Chateauguay
077802 Malton EVANS; 2218, Rang 3, Ormstown, Cté Chateauguay
077803 Ross WENTER; 2042, Rang 3, Ormstown, Cté Chateauguay
077804 Dorien ALLAN; 1685, Rang 3, Ormstown, Cté Chateauguay
077805 Léo ALLAN; 1795, Rang 3, Ormstown, Cté Chateauguay
077806 André LEGER; 1770, Rang 3, Howick, Cté Chateauguay
077809 Edward SMITH; 1499, Rang 3, Ormstown, Cté Chateauguay
077810 Emile LEGER; 1337, Rang 3, Ormstown, Cté Chateauguay
077811 "Inconnu"; 1281, Rang 3, Ormstown, Cté Chateauguay
077812 Césaire POISSON; 2280, Route 201, Ormstown, Cté Chateauguay
077813 Robert POIRRIER; Route 201, Ormstown, Cté Chateauguay
077814 Georges McNAMM; 2161, Route 201, Ormstown, Cté Chateauguay
077815 Yvon ARCOITE; 2114, Route 201, Ormstown, Cté Chateauguay
077816 Richard SCHINCK, Marjolaine VILLET; 2012, Route 201, Ormstown, Cté Chateauguay
077817 Michel BETORLAY; 1944, Route 201, Ormstown, Cté Chateauguay
077818 Jean TRÊTE; 1914, Route 201, Ormstown, Cté Chateauguay
077819 Mrs. EARLMOORE; 2308, Route 138, Ormstown, Cté Chateauguay
077820 Thomas DUNCAN; 2404, Route 138, Ormstown, Cté Chateauguay
077822 M. BRADLEY; 2459, Route 138, Ormstown, Cté Chateauguay
077823 Margaret McBAIN; 2535, Route 138, Ormstown, Cté Chateauguay
077824 Rolland DENIS; 2601, Route 138, Ormstown, Cté Chateauguay
077825 Van DIRNHAAP Marines; 2765, Route 138, Ormstown, Cté Chateauguay
077826 Frank CABANNA; 3327, Route 138, Ormstown, Cté Chateauguay
077827 Harold VINETTE; 2793, Route 138, Ormstown, Cté Chateauguay
077828 Claire BELISLE LANGIS; 2889, Route 138, Ormstown, Cté Chateauguay
077829 M. LORRANGE; 3062, Route 138, Ormstown, Cté Chateauguay
077830 Harold HERGAN; 3269, Route 138, Ormstown, Cté Chateauguay
077831 Francis CAVENNA; 3327, Route 138, Ormstown, Cté Chateauguay
077832 Nanette MORMAN; R.R. 3, Ormstown, Cté Chateauguay
077833 Ferme J.J. POULTRY; 3170, Rang 4, Ormstown, Cté Chateauguay
077834 Donald McNELL; 1750, Rang 5, Howick, Cté Chateauguay
077835 Silver BURN Farm; 2112, Route 202, Franklin Centre, Cté Huntingdon
077836 M. TANNAHILL; 3005, Route 138, Ormstown, Cté Chateauguay
077837 Ethel GLEN; 3407, Route 138, Ormstown, Cté Chateauguay
077838 Gilles GAGNON; 3448, Route 138, Ormstown, Cté Chateauguay
077839 James McCARTNEY; 3509, Route 138, Ormstown, Cté Chateauguay
077840 Robert TREMBLAY; 2507, Route 138, Ormstown, Cté Chateauguay

1981

077841 M. MUEHLEISEN; 2408, Route 138, Ormstown, Cté Chateauguay
077843 Gordon TANNAHILL; 2280, Route 138, Ormstown, Cté Chateauguay
077844 Gérald CULLEN; Route 138, Howick, Cté Chateauguay
077845 Donald Y. LANG; 2198, Route 138, Howick, Cté Chateauguay
077847 Gordon CULLEN; 2140, Route 138, Howick, Cté Chateauguay
077848 E. MILLER; 2118, Route 138, Howick, Cté Chateauguay
077849 BELL; 2004, Route 138, Ormstown, Cté Chateauguay
077900 A. BEAUDET; 243, Ste-Mélanie, Sherrington, Cté Napierville
077902 A. BOYER; 224, Ste-Mélanie, Sherrington, Cté Napierville
077903 A. STE-MARIE; 212, Rang Ste-Mélanie, Sherrington, Cté Napierville
077904 Y. STE-MARIE; 197, Ste-Mélanie, Sherrington, Cté Napierville
077905 A. GUERIN; 129, Ste-Mélanie, Sherrington, Cté Napierville
077906 J.C. JUVANS; 95, Rang St-François Sherrington, Cté Napierville
077907 E. GIROUX; 63, Rang St-François, Sherrington, Cté Napierville
077908 V. VAZELLILLE; Rang St-François, Sherrington, Cté Napierville
077909 A. GIROUX; 72, Rang St-François, Sherrington, Cté Napierville
077910 G. AUNAIS; 81, Rang St-François, Sherrington, Cté Napierville
077911 J.C. GIBEAULT; 120, St-François, Sherrington, Cté Napierville
077913 P. THIBERT; 132, Rang St-François, Sherrington, Cté Napierville
077914 A. RIENDEAU; 157, St-François, Sherrington, Cté Napierville
077915 J.C. REMILLARD; 180, Rang St-François, Sherrington, Cté Napierville
077916 C. BRUNET; 196, Rang St-François, Sherrington, Cté Napierville
077917 J.P. GUERIN; 217, Rang St-François, Sherrington, Cté Napierville
077918 W. MENARD; 227, Rang St-François, Sherrington, Cté Napierville
077919 G. RICARD; 241, Rang St-François, Sherrington, Cté Napierville
077920 J.P. RICARD; 260, Rang St-François, Sherrington, Cté Napierville
077921 Gilles BROSSARD; 275, Rang St-François, Sherrington, Cté Napierville
077922 W. CYR; 314, Rang St-François, Sherrington, Cté Napierville
077923 G. BROSSARD; 286, Rang St-François, Sherrington, Cté Napierville
077925 A. HARRIS; 334, Petit Rang St-François, Sherrington, Cté Napierville
077926 Mme Salomon TREMBLAY; 341, Rang St-François, Sherrington, Cté Napierville
077927 Mme Emile TREMBLAY; 360, Rang St-François, Sherrington, Cté Napierville
077928 Yvon MARTEL; 377, Rang St-François, Sherrington, Cté Napierville
077929 G. TREMBLAY; 386, Rang St-François, Sherrington, Cté Napierville
077930 J.P. BOYER; 401, Rang St-François, Sherrington, Cté Napierville
077931 R. LAMOUREUX; 67, Rang St-Pierre Ouest, Sherrington, Cté Napierville
077932 R. REMILLARD; 72, Rang St-Pierre Ouest, Sherrington, Cté Napierville
077933 Y. LECUYER; 308, Rang Nord, St-Michel, Cté Napierville
077934 M. HAMELIN; 312, Rang Nord, St-Michel, Cté Napierville
077935 T. LEMIEUX; 356, Rue St-Patrice, Sherrington, Cté Napierville
077936 A. RIEL; 243, Rue St-Patrice, Sherrington, Cté Napierville
077937 M. TOUCHETTE; 237, Rue Des Loisirs; Sherrington, Cté Napierville
077938 G. BOYER; 201, Rue St-Patrice, Sherrington, Cté Napierville
077939 L. DELAU; 177, Rue St-Patrice, Sherrington, Cté Napierville
077940 A. BOURDON; 6, Rue Bisaillon, Sherrington, Cté Napierville
077941 C. HAMELIN; 164, Rue St-Patrice, Sherrington, Cté Napierville
077942 R. POUPART; 151, Rue St-Patrice, Sherrington, Cté Napierville
077943 J.P. LEVERT; 137, St-Patrice, Sherrington, Cté Napierville
077944 G. SMITH; 123, St-Patrice, Sherrington, Cté Napierville
077945 A. BEAUDIN; 116, St-Patrice, Sherrington, Cté Napierville
077946 R. ROBERT; 101, St-Patrice, Sherrington, Cté Napierville
077947 M. ROY, C. TREMBLAY; 84, St-Patrice, Sherrington, Cté Napierville

31 H/04 (suite)

1981

077948 A. BOMBARDIER; 4, Rang Ste-Marguerite, Sherrington, Cté Napierville

077949 J.L. BERGERON; 58, St-Patrice, Sherrington, Cté Napierville

077950 Wayne REYNOLDS; 2058, Route 138, Howick, Cté Chateauguay

077951 William A. CULLEN; 1974, Route 138, Howick, Cté Chateauguay

077952 Edna CAIRNCROSS; Route 138, Howick, Cté Chateauguay

077953 Bruce CAIRNCROSS; 1860, Route 138, Howick, Cté Chateauguay

077955 Georges HENDERSON; 1800, Route 138, Howick, Cté Chateauguay

077956 Martin E. STUART; 1704, Route 138, Howick, Cté Chateauguay

077957 Donald BLANCHETTE; 1572, Route 138, Howick, Cté Chateauguay

077958 Harold ROBINSON; 1518, Route 138, Howick, Cté Chateauguay

077959 Thomas RUTH; 8025, Rang 3, Howick, Cté Chateauguay

077960 Thérèse LABERGE REID; 1865, Rang 3, Howick, Cté Chateauguay

077961 Howard HANNAH; 1785, Rang 3, Howick, Cté Chateauguay

077962 Germain LEDUC; Rang 3, Howick, Cté Chateauguay

077964 John BUSTARD; 1753, English River Ouest, Howick, Cté Chateauguay

077965 John BRENNAN; 2508, Rang 3, Howick, Cté Chateauguay

077966 Allan WINTER; 1896, Rang 3, Ormstown, Cté Chateauguay

077967 Michel COURNOYER; 1436, Rang Botreaux; Howick, Cté Chateauguay

077968 Réal PATENAUDE; 1486, Rang 3, Ormstown, Cté Chateauguay

077969 Béton Prép. Ormstown; 2498, Route 138, Ormstown, Cté Chateauguay

077970 M. BRYSON; 2725, Route 138, Ormstown, Cté Chateauguay

077971 Pierre TANGUAY, Céline LEMIEUX; 2358, Route 138, Ormstown, Cté Chateauguay

077972 John LOGAN; 1644, Route 138, Howick, Cté Chateauguay

077973 Gordon SMITH; 1488, Route 138, Howick, Cté Chateauguay

077974 Bruce NESS; 1440, Route 138, Howick, Cté Chateauguay

077976 Robert B. NESS; 1386, Route 138, Howick, Cté Chateauguay

077977 Georges ANDERSON; 1213, Route 138, Howick, Cté Chateauguay

077978 Don MORRISON; 1308, Route 138, Howick, Cté Chateauguay

077979 Kyrke HUSSEY; 1228, Route 138, Howick, Cté Chateauguay

077980 Ross BROWN; 1192, Route 138, Howick, Cté Chateauguay

077981 W.J. ANDERSON; 1060, Route 138, Howick, Cté Chateauguay

077982 Robert TOLHURST; 1004, Route 138, Howick, Cté Chateauguay

077983 Molina NEGRO; 900, Route 138, Howick, Cté Chateauguay

077984 John McCARTNEY; 730, Route 138, Howick, Cté Chateauguay

077985 Joséphine MOFFA; 700, Route 138, Howick, Cté Chateauguay

077986 Bruno PARENT; 602, Route 138, Howick, Cté Chateauguay

077987 Aldin BARRINGTON; 528, Route 138, Howick, Cté Chateauguay

077988 François POIRE; 491, Route 138, Howick, Cté Chateauguay

079989 Dr. WATSON; 340, Route 138, Howick, Cté Chateauguay

077990 Normand SAUVE; 1490, St-Jean Baptiste, Ste-Martine, Cté Chateauguay

077991 Rémi-Donat DORE; 1480, St-Jean Baptiste, Ste-Martine, Cté Chateauguay

077992 Rodolphe LESSARD; 1461, St-Jean Baptiste, Ste-Martine, Cté Chateauguay

077993 Edouard JODOIN; 1452, St-Jean Baptiste, Ste-Martine, Cté Chateauguay

077994 Lucien-Marc JODOIN; 1440, St-Jean Baptiste, Ste-Martine, Cté Chateauguay

077995 Guy NORENGE; 1423, St-Jean Baptiste; Ste-Martine, Cté Chateauguay

077996 Claude AGANIER; 1385, St-Jean Baptiste Ouest, Ste-Martine, Cté Chateauguay

077997 Lucien MARTEL; 1358, St-Jean Baptiste, Ste-Martine, Cté Chateauguay

077998 Denis REID; 1343C, St-Jean Baptiste, Ste-Martine, Cté Chateauguay

077999 Rock PARENT; 1330, St-Jean Baptiste, Ste-Martine, Cté Chateauguay

078000 Jean-Pierre PLANTE; 136, Rang Norton Creek Nord, St-Chrysostome, Cté Chateauguay

078001 Jack VAN HORNE; Rang Norton Creek Nord, St-Chrysostome, Cté Chateauguay

078003 Math McKELL; 90, Norton Creek Nord, St-Chrysostome, Cté Chateauguay

1981

078004 Elton ROBERTSON; 788, South Concession, R.R. 3, Howick, Cté Chateauguay

078005 John COSGROVE; 62, South Concession, R.R. 3, Howick, Cté Chateauguay

078006 Donald TEMPLETON; R.R. 3, Howick, Cté Chateauguay

078007 Thomas McMAHON; 461, R.R. 3, Howick, Cté Huntingdon

078009 John-Gail LEDDERHOF; 436, South Concession, Howick, Cté Chateauguay

078010 Paul GARAND; 972, Rue Notre-Dame, St-Chrysostome, Cté Huntingdon

078011 Alfred RYAN; 2914, Rang 2, Ste-Clothilde, Cté Chateauguay

078012 Aimé HANAHM; 1991, Chemin de La Rivière, Ste-Clothilde, Cté Chateauguay

078013 Gaétan LECUYER; 363, Route 209, Ste-Clothilde, Cté Chateauguay

078014 Julien BIGRAS; 374, Route 209, Ste-Clothilde, Cté Chateauguay

078015 James MILNE; 137, Norton Creek North, St-Chrysostome, Cté Chateauguay

078016 Oswald WIDMER; 156, Norton Creek North, St-Chrysostome, Cté Chateauguay

078017 John STUCKEY; 178, Norton Creek North, St-Chrysostome, Cté Chateauguay

078018 Miklos SECKE; 445, South Concession, Howick, Cté Chateauguay

078019 L. SAURIOL; 475, South Concession, Howick, Cté Chateauguay

078020 Hanna RIDOLFI; South Concession, St-Paul de Chateauguay, Cté Chateauguay

078021 Alexandra SCHWERIN; 101, Irish Concession, Howick, Cté Chateauguay

078022 John CHAMP; 990, Irish Concession, Howfck, Cté Chateauguay

078023 James MILLER; 915, Irish Concession, Howick, Cté Chateauguay

078024 Archie ROY; 848, Irish Concession, Howick, Cté Chateauguay

078025 Patrice ADAM; 780, Irish Concession, Howick, Cté Chateauguay

078026 Dominique DALESIO; 725, Irish Concession, Howick, Cté Chateauguay

078028 Richard LACOSTE; 700, Irish Concession, Howick, Cté Chateauguay

078029 Graham PITCHER; 1920, Route 203, Riverfield, Cté Chateauguay

078030 Douglas TEMPLETON; 1770, English River Road, Howick, Cté Chateauguay

078031 Peter FRASER; 1650, English River Road, Howick, Cté Chateauguay

078032 Henry WILBURN; 1590, Route 203, Howick, C.P. 69, Cté Chateauguay

078033 W.D. STUCKEY; 1544, English River Road, Howick, Cté Chateauguay

078034 M.R. McKELL; 1490, Route 203, English River Road, Howick, Cté Chateauguay

078035 Réal FROSE; 644, Rang Des Irlandais, Howick, Cté Chateauguay

078036 Nil LEVESQUE; 651, Concession Irlandais, Howick, Cté Chateauguay

078037 Annette DAOUST; 576, Rang Concession Irlandais, Howick, Cté Chateauguay

078038 Sydney JONES; 575, Irish Concession, Howick, Cté Chateauguay

078039 Lucien LEMIEUX; 486, Irish Concession, Howick, Cté Chateauguay

078040 Lucien LEMIEUX; 378, Irish Concession, Howick, Cté Chateauguay

078042 Roma POIRIER; 213, Concession Irlandaise, Howick, Cté Chateauguay

078043 Denis DAOUST; 232, Premier Concession Irish, Howick, Cté Chateauguat

078044 Dieudonné DAOUST; 269, Rang Irish, Howick, Cté Chateauguay

078045 Jacques THIBAULT; 312, Rang Irish, Howick, Cté Chateauguay

078046 Cameron-Robert SHERRY; 1128, Highway 203, Howick, Cté Chateauguay

078047 W.W. ELLIOT; 1050, Highway 203, Howick, Cté Chateauguay

078048 Lise DION; 955, Route 203, Howick, Cmé Chateauguay

078049 W.G. MITTER; 914, English River Road, Howick, Cté Chateauguay

078100 M. BOMBARDIER; 49, St-Patrice, Sherrington, Cté Napierville

078101 G. LUSSIER; 36, St-Patrice, Sherrington, Cté Napierville

078102 M. BOISIE; 228, St-Patrice, Sherrington, Cté Napierville

078103 J. YELLE; 274, Notre-Dame, St-Edouard, Cté Napierville

078104 J. GEMINES; 350, Rang de l'Eglise, St-Edouard, Cté Napierville

078105 S. THIBERT; 366, Rang de l'Eglise, St-Edouard, Cté Napierville

078106 M. POISSANT; 358, Rang de l'Eglise, St-Edouard, Cté Napierville

078107 J. THIBERT; 359, Rang de l'Eglise, St-Edouard, Cté Napierville

078108 L. SIST; 23, St-Patrice, Sherrington, Cté Napierville

31 H/04 (suite)

1981

078109 P. LAMOUREUX; 16, St-Patrice, Sherrington, Cté Napierville
078110 G. SENECAL; 11, Rang St-Patrice, Sherrington, Cté Napierville
078111 A. LECUYER; 307, Lafrenière, St-Édouard, Cté Napierville
078112 R. WIGMORE; 6, Rang St-Patrice, Sherrington, Cté Napierville
078113 F. SENECAL; 304, Rang Lafrenière, St-Édouard, Cté Napierville
078114 Scars de Montréal; 291, Rue Coop, Sherrington, Cté Napierville
078115 R. LUSSIER; 505, St-Patrice, Sherrington, Cté Napierville
078117 R. BOYER; 1170, rue Whithe, Hemmingford, Cté Napierville
078118 Came Ltée; 219, Rang St-Louis, Sherrington, Cté Napierville
078120 P. DUFOUR; 196, Rang St-Louis, Sherrington, Cté Napierville
078121 A. PROVOST; 174, Rang St-Louis, Sherrington, Cté Napierville
078122 M. SEDILLOT; 153, Rang St-Louis, Sherrington, Cté Napierville
078123 G. PALIN; 141, Rang St-Louis, Sherrington, Cté Napierville
078124 P. BOISVERT; 126, Rang St-Louis, Sherrington, Cté Napierville
078125 P. FORTIN; 33, Rang Ste-Marguerite, Sherrington, Cté Napierville
078126 M. GUERIN; 16, Rang Ste-Marguerite, Sherzington, Cté Napierville
078127 C. ROBERT; 22, Pinsonneault, Sherrington, Cté Napierville
078128 M. MELOCHE; 98, Rang 5, St-Louis de Gonzague, Cté Beauharnois
078129 D. DAOUST; 6, Rang 3, St-Louis de Gonzague, Cté Beauharnois
078130 G. THIBEAULT; 238, Rivière des Fèves, St-Urbain, Cté Chateauguay
078131 R. GUINOIS; 1371, St-Régis, St-Isidore, Cté Laprairie
078132 M. GARAND; 1593, rue St-Antoine, St-Rémi, Cté Napierville
078133 G. DAGENAIS; 361, Rang Nord, St-Michel, Cté Napierville
078134 G. LAMOUREUX; 101, rue Fortin, Sherrington, Cté Napierville
078135 R. ARSENAULT; 52, Rang Comtant, Sherrington, Cté Napierville
078136 Y. LUSSIER; 74, Rang Comtant, Sherrington, Cté Napierville
078138 R. FOLY; 82, Rang Comtant, Sherrington, Cté Napierville
078139 E. ROBERT; 101, Rang St-Pierre, Sherrington, Cté Napierville
078140 L. BENEMETTI; 122, Rang St-Pierre, Sherrington, Cté Napierville
078141 J.P. ROUSSEAU; 129, Rang St-Pierre ouest, Sherrington, Cté Napierville
078142 M. EUMSTEIN; 156, Rang St-Pierre ouest, Sherrington, Cté Napierville
078143 J. LANDO; 167, Rang St-Pierre, Sherrington, Cté Napierville
078144 G. POUPART; 393, Rang Ste-Mélanie, Sherrington, Cté Napierville
078145 W. SMITH; 376, Rang Ste-Mélanie, Sherrington, Cté Napierville
078146 R. BOYER; 357, Rang Ste-Mélanie, Sherrington, Cté Napierville
078148 A. LECLERC; 369, Ste-Mélanie, Sherrington, Cté Napierville

1981

078149 Ferme Denis POUPART; 313, Ste-Mélanie, Sherrington, Cté Napierville
078150 Rock RIOUX; 5, Reid, Ste-Martine, Cté Chateauguay
078151 Jacques SURPRENANT; 1299, St-Jean Baptiste ouest, Ste-Martine, Cté Chateauguay
078200 Réal PRIMEAU; 872, Route 203, Howick, Cté Chateauguay
078201 Gaston AMYOT; 824, Route 203, Howick, Cté Chateauguay
078202 René MAILLOUX; 756, Route 203, Howick, Cté Chateauguay
078203 Gaétan CLAVEAU; 638, Route 203, Howick, Cté Chateauguay
078204 Henri HUBERT; 598, Route 203, Howick, Cté Chateauguay
078205 James ELLIOT; Route 203, Howick, Cté Chateauguay
078206 Edward LOISELLE; 522, Route 203, Howick, Cté Chateauguay
078207 René BOUCHER; 412, Route 203, Howick, Cté Chateauguay
078208 Fernand DUMEAU; 1546, Boul. St-Jean Baptiste, Ste-Martine, Cté Chateauguay
078209 Yves ROBERGE; 1530, Boul. St-Jean Baptiste, Ste-Martine, Cté Chateauguay
078210 Dieudonné DAOUST; 428, 1ère Concession, Howick, Cté Chateauguay
078211 Yvonne THIBAULT; 254, Montée Norton Creek, Ste-Clothilde, Cté Chateauguay
078212 Emile DAIGNEAULT; 2540, rue l'Eglise, Ste-Clothilde, Cté Chateauguay
078213 Yves MATHIEU; 2509, rue l'Eglise, Ste-Clothilde, Cté Chateauguay
078214 Nicole LEFEBVRE; 2504, Chemin l'Eglise, Ste-Clothilde, Cté Chateauguay
078215 Jean-Claude CYR; 2497, Chemin l'Eglise, Ste-Clothilde, Cté Chateauguay
078216 Elster DINNIGAN; 2469, rue de l'Eglise, Ste-Clothilde, Cté Chateauguay
078217 Jean-Paul MYRE; 2448, Chemin de l'Eglise, Ste-Clothilde, Cté Chateauguay
078218 Fernand CHENAIL; 2622, rue St-Marc, Ste-Clothilde, Cté Chateauguay
078219 Michel LAPLANTE; 2334, rue Ste-Clothilde, Ste-Clothilde, Cté Chateauguay
078220 René LAVIGNE; 1846, Chemin de la rivière, Ste-Clothilde, Cté Chateauguay
078221 Yvon PINCONNEAULT; 1838, Chemin de la rivière, Ste-Clothilde, Cté Chateauguay
078222 Jean-Guy GERVAIS; 1825, Chemin de la rivière, Ste-Clothilde, Cté Chateauguay
078223 Jean-Pierre OUELLETTE; 2010, Chemin de la ferme, Ste-Clothilde, Cté Chateauguay
078224 Guy LAFFITTE; 1903, Rang de la rivière, Ste-Clothide, Cté Chateauguay
078226 Denis SURPRENANT; 1794, rang de la rivière, Ste-Clothilde, Cté Chateauguay
078227 Clément LEMIEUX; 8550, chemin de l'Eglise, Ste-Clothilde, Cté Chateauguay
078228 Raymond BOURDON; 1775, Chemin de la rivière, Ste-Clothilde, Cté Chateauguay
078229 Denis ROCHEFORT; Route 201, Camping Lac des Pins, St-Antoine, Cté Huntingdon
078252 J. LONE; 270, Rang Ste-Mélanie, Sherrington, Cté Napierville
078266 Elm Ridge Country Club Inc.; 851, Cherrier, Ile Bizard, Cté Baldwin-Cartier
078464 R. JOLICOEUR; 496, Avenue Wilson, Ile Bizard, Cté Baldwin-Cartier

31 H/05

1981

075695 B. DONATO; 514, St-Georges, St-Édouard, Cté Napierville
075696 Christian PAYANT; 80 Montée St-Édouard, St-Michel, Cté Napierville
075697 Garage Reynald LECLERC; 61 Montée St-Édouard, St-Michel, Cté Napierville
075698 Lord THIBERT; 626, Grand Rang, St-Michel, Cté Napierville
075699 Irene CARDINAL; 577, Grand Rang, St-Michel, Cté Napierville
075700 Paul CAYER; 612A, Grand Rang, St-Michel, Cté Napierville
075702 Suzanne PIGEON; 604, Grand Rang, St-Michel, Cté Napierville
075703 Médard CARDINAL; 561, Grand Rang, St-Michel, Cté Napierville
075704 Michel & Yves INKEL; 576, Grand Rang, St-Michel, Cté Napierville
075705 Gaétan LUSSIER; 561, Grand Rang, St-Michel, Cté Napierville
075706 Domina DULUDE; 557, Grand Rang, St-Michel, Cté Napierville
075707 Edouard RAYMOND; 547, Grand Rang, St-Michel, Cté Napierville
075708 Yves OLIGNY; 539, Grand Rang, St-Michel, Cté Napierville

1981

075709 Renaud DULUDE; 537, Grand Rang, St-Michel, Cté Napierville
075710 Louis TRUDEAU; 540A, Grand Rang, St-Michel, Cté Napierville
075711 Frank PINSONNEAULT; 540, Grand Rang, St-Michel, Cté Napierville
075712 Gaston LEPAGE; 531, Montée Forester, St-Michel, Cté Napierville
075713 Ida ROBERT; 528, Grand Rang, St-Michel, Cté Napierville
075714 Bernard POISSANT; 518, Grand Rang, St-Michel, Cté Napierville
075715 Come RAYMOND; 504, Grand Rang, St-Michel, Cté Napierville
075716 Francisco LOMBARDO; 492, Grand Rang, St-Michel, Cté Napierville
075717 Jean-Marie POTVIN; 468, Grand Rang, St-Mathieu, Cté Laprairie
075718 Yvan OLIGNY; 54, Montée St-Edouard, St-Michel, Cté Napierville
075719 René INKEL; 588, Grand Rang, St-Michel, Cté Napierville
075720 André HOME; 572, Grand Rang, Lot 373, St-Michel, Cté Napierville
075721 Marcel DUFOUR; 462, Principale, St-Mathieu, Cté Laprairie

31 H/05 (suite)

1981

075722 Noel ROBERT; 442, Principale, St-Mathieu, Cté Laprairie

075723 Jacques PHILIE; 448, Chemin Potvin, St-Mathieu, Cté Laprairie

075724 Joseph PHILIE; 452, Rang Potvin, St-Mathieu, Cté Laprairie

075725 Denis PHILIE; 455, Rang Potvin, St-Mathieu, Cté Laprairie

075726 Chantal AUGER, Jacques MARCOTTE; 433, Chemin Principale, St-Mathieu, Cté Laprairie

075727 Fereol ROBERT; 424, Principale, St-Mathieu, Cté Laprairie

075728 Gerard MONETTE; 411, Principale, St-Mathieu, Cté Laprairie

075729 Florence LAPOINTE; 387, Principale, St-Mathieu, Cté Laprairie

075730 Gervais FOURNIER; 287, Principale, St-Mathieu, Cté Laprairie

075731 Jean-Guy ROBERT; 301, Rang St-Edouard, Cté Laprairie

075732 Onesime PHILIE; 315, Chemin St-Edouard, St-Mathieu, Cté Laprairie

075733 Lucine ISABELLE; 335, Rang St-Edouard, St-Mathieu, Cté Laprairie

075734 Roger DES GROSEILLIERS; 338, Chemin St-Edouard, St-Mathieu, Cté Laprairie

075736 Georges TAUREAU; 14, Montée Petit Côte, St-Mathieu, Cté Laprairie

075737 Fernand ROY; 684, Petite Côte, St-Michel, Cté Napierville

075738 Claude & Roger DULUDE; 676, Petite Côte, St-Michel, Cté Napierville

075741 Jean RICARD; 666, Petite Côte, St-Michel, Cté Napierville

075743 Jean-Claude STE-MARIE; 652, Petite Côte, St-Michel, Cté Napierville

075744 Romain STE-MARIE; 644, Petite Côte, St-Michel, Cté Napierville

075745 Yvon LAPLANTE; 631, Petite Côte, St-Michel, Cté Napierville

075747 Casimir CARDINAL; 636, Petite Côte, St-Michel, Cté Napierville

075748 Fernand SOREL; 628, Petite Côte, St-Michel, Cté Napierville

075749 Marcel SOREL; 616, Petite Côte, St-Michel, Cté Napierville

075750 Léon SOREL; 606, Rang Petite Côte, St-Michel, Cté Napierville

076051 Florient TREMBLAY, 601, Petite Côte, St-Michel, Cté Napierville

076053 Pierre LACHANCE; 600, Petite Côte, St-Michel, Cté Napierville

076055 Benoit DULUDE; 582, Petite Côte, St-Mathieu, Cté Laprairie

076056 Roméo FORTIER; 580, Petite Côte, St-Mathieu, Cté Laprairie

076057 Gilles DULUDE; 573, Petite Côte, St-Mathieu, Cté Laprairie

076058 Michel ROUTHIER; 570, Petite Côte, St-Mathieu, Cté Laprairie

076059 Léopold DULUDE; 558, Petite Côte, St-Mathieu, Cté Laprairie

076060 Florient LESAGE; 554, Petite Côte, St-Mathieu, Cté Laprairie

076061 André MARCHAND; 546, Petite Côte, St-Mathieu, Cté Laprairie

076062 Germain DEROME; 539, Petite Côte, St-Mathieu, Cté Laprairie

076063 Jean-Paul NADEAU; 96, Montée Petite Côte, St-Mathieu, Cté Laprairie

076064 Robert DUPUIS; 88, Montée de la Petite Côte, St-Mathieu, Cté Laprairie

076065 Victor ARSENAULT; 82, Montée de la Petite Côte, St-Mathieu, Cté Laprairie

076066 Raymond DULUDE; 245, Principale, St-Mathieu, Cté Laprairie

076067 Manuel MONIZ; 78, Chemin St-Pierre, St-Mathieu, Cté Laprairie

076068 Raymond FOUCREAULT; 70, Chemin St-Pierre, St-Mathieu, Cté Laprairie

076069 Paul-Emile DEROME; 56, Chemin St-Pierre, St-Mathieu, Cté Laprairie

076070 Yvan POISSANT; 671, Principale, St-Mathieu, Cté Laprairie

076071 Olivier CHIASSON; 15, Abel Boulevard, St-Phillippe, Cté Laprairie

076072 Charles CONNELL; 373, Boulevard Monette, St-Phillippe, Cté Laprairie

076073 Gilles LAPLANTE; 290, Boulevard Monette, St-Phillippe, Cté Laprairie

076074 Domaine Valboise Inc.; 665, Montée Monette, St-Mathieu, Cté Laprairie

076075 Maurice DUPUIS; 224, Principale, St-Mathieu, Cté Laprairie

076076 Ernest BERGEVIN; 200 Chemin Principale, St-Mathieu, Cté Laprairie

076078 René LEFEBVRE; 174, Pierre, St-Mathieu, Cté Laprairie

076079 Yves MONETTE; 130, Principale, St-Mathieu, Cté Laprairie

076080 Claude BEAUDIN; 120, Principale, St-Mathieu, Cté Laprairie

076081 Pierre MONDAT; 38, St-François Xavier, St-Mathieu, Cté Laprairie

1981

076082 Vincent LAGACE; 23, St-François Xavier, St-Mathieu, Cté Laprairie

076084 Maurice FOUCRAULT; 18, Chemin St-François Xavier, St-Mathieu, Cté Laprairie

076985 Aimé CLOUTIER; 10, Chemin St-François Xavier, St-Mathieu, Cté Laprairie

076086 Yves JOLICOEUR, Diane JOLICOEUR; 38, Montée de la Petite Côte, St-Mathieu, Cté Laprairie

076087 Jean-Claude HAMEL; 57, Montée de la Petite Côte, St-Mathieu, Cté Laprairie

076088 Gaétant BARBEAU; 530, Montée de la Petite Côte, St-Mathieu, Cté Laprairie

076089 CJMS Radio; 521, Chemin de la Petite Côte, St-Mathieu, Cté Laprairie

076090 Marcelle LUSSIER; 515, Rang Petite Côte, St-Mathieu, Cté Laprairie

076092 Louis BROWN; 500, Petite Côte, St-Mathieu, Cté Laprairie

076093 Roland LEGER; 390, Rang Petite Côte, St-Mathieu, Cté Laprairie

076094 Gérard RAYMOND; 401, Petite Côte, St-Mathieu, Cté Laprairie

076095 Frédéric BOUCHARD; 440, Petite Côte, St-Constant, Cté Laprairie

076096 Paul A. ST-JAMES; 424, Petite Côte, St-Constant, Cté Laprairie

076097 B. ST-JAMES; 412, Petite Côte, St-Constant, Cté Laprairie

076098 William SPARKS: 410A, Rang de la Petite Côte, St-Constant, Cté Laprairie

076099 Madeleine FAVREAULT; 191, St-Catherine, St-Constant, Cté Laprairie

076100 Wilfrid FAVREAULT; 197, rue Ste-Catherine, St-Constant, Cté Laprairie

076101 Jean-Pierre PARADIS; 211, Ste-Catherine, St-Constant, Cté Laprairie

076102 Antonio PAGE; 116, Petit St-Régis Nord, St-Constant, Cté Laprairie

076103 Roch HEBERT; 126, Montée St-Régis, St-Constant, Cté Laprairie,

076104 Camil BARBEAU; 189, Petit St-Régis,Sud, St-Constant, Cté Laprairie

076105 Jacques PARADIS; 142, Petit St-Régis Sud, St-Constant, Cté Laprairie

076106 Gilles LEVESQUE; 157, Petit St-Régis Sud, St-Constant, Cté Laprairie

076108 Luc FOURNIER; 233, St-Régis, St-Constant, Cté Laprairie

076109 Raymond BELLEFLEUR; 277, St-Régis, St-Constant, Cté Laprairie

076111 Jean-Pierre BOURCIER; 295, St-Régis, St-Constant, Cté Laprairie

076112 André BELLEFLEUR; 309, St-Régis, St-Constant, Cté Laprairie

076113 Marcien ROBERT; 1, Rang St-André, St-Phillippe, Cté Laprairie

076114 Benoit PAQUETTE; 30, Rang St-André, St-Phillippe, Cté Laprairie

076115 Gilles POISSANT; 96, Rang St-José, St-Philippe, Cté Laprairie

076116 Roger BOURDEAU; 290, St-Pierre, St-Constant, Cté Laprairie

076117 Arthur LANGEVIN; 310, St-Pierre, St-Constant; Cté Laprairie

076118 Denis BOULE; 320, St-Pierre, St-Constant, Cté Laprairie

076119 Henri LETOURNEAU; 335, St-Pierre, St-Constant, Cté Laprairie

076120 Romain POUPART; 354, St-Pierre, St-Constant, Cté Laprairie

076121 Paul BOULE; 365, St-Pierre, St-Constant, Cté Laprairie

076122 Jean-Louis BOULE; 370, St-Pierre, St-Constant, Cté Laprairie

076123 Raymond LETOURNEAU; 387, St-Pierre, St-Constant, Cté Laprairie

076124 Jean-Marc FOUCREAULT; 437, St-Pierre Sud, St-Constant, Cté Laprairie

076125 Levis COURCHESNE; 445, Rang St-Pierre, St-Constant, Cté Laprairie

076126 Eloi FYFE; 465, Rang St-Pierre Sud, St-Constant, Cté Laprairie

076127 Remi GARAND; 493, St-Pierre Sud, St-Constant, Cté Laprairie

076128 Jean-Marc SCOTT; 506, St-Pierre Sud, St-Constant, Cté Laprairie

076129 Marcel LAMONTAGNE; 536, St-Pierre Sud, St-Constant, Cté Laprairie

076131 Ugène GUILBAULT; 551, St-Pierre Sud, St-Constant, Cté Laprairie

076132 Maurice DEMERS; 581, St-Pierre Sud, St-Constant, Cté Laprairie

076133 Paul-Emile FYFE; 615, St-Pierre Sud, St-Constant, Cté Laprairie

076134 René FYFE; 640, St-Pierre Sud, app. 1, St-Constant, Cté Laprairie

076135 Arsene FYFE; 685, St-Pierre Sud, St-Constant, Cté Laprairie

076136 Yvon FYFE; 715, St-Pierre Sud, St-Constant, Cté Laprairie

076137 Denis BEAUDIN; 737, St-Pierre Sud, St-Constant, Cté Laprairie

076138 André STE-MARIE; 753, St-Pierre Sud, St-Constant, Cté Laprairie

31 H/05 (suite)

1981

076139 Madeleine MAROTTE; 769, St-Pierre Sud, St-Constant, Cté Laprairie

076140 Léo MAROTTE; 783, St-Pierre Sud, St-Constant, Cté Laprairie

076141 Maurice LANCTOT; 801, St-Pierre Sud, St-Constant, Cté Laprairir

076142 Louie Paul & Robert MONCHAMG; 823, St-Pierre Sud, St-Constant, Cté Laprairie

076143 Yvon BARBEAU; 20, Notre-Dame, St-Rémi, Cté Napierville

076144 Yves STE-MARIE; 73, Notre-Dame, St-Rémi, Cté Napierville

076145 Jimmy GERACI; 98, Notre-Dame, St-Rémi, Cté Napierville

076146 Yvon STE-MARIE; 141, Notre-Dame, St-Rémi, Cté Napierville

076147 Serge LEFEBVRE; 170, Notre-Dame, St-Rémi, Cté Napierville

076148 Alcide STE-MARIE; 182, Notre-Dame, St-Rémi, Cté Napierville

076149 Désiré SURPRENANT; 250, Notre-Dame, St-Rémi, Cté Napierville

076150 Gilles BOYER; 293, Notre-Dame, St-Rémi, Cté Napierville

076451 Armand STE-MARIE; 342, St-Paul, St-Rémi, Cté Napierville

076452 Jean-Yves LAPLANTE; 386, St-Paul, St-Rémi, Cté Napierville

076453 Roch BRAIS; 417, St-Paul, St-Rémi, Cté Napierville

076454 Isidore LEFRANCOIS; 432, St-Paul, St-Rémi, Cté Napierville

076456 Gaétan CARON; 470, St-Paul, St-Rémi, Cté Napierville

076457 Lorenzo AVERSA; 502, St-Paul, St-Rémi, Cté Napierville

076458 Marcel DESROSIERS; 524, St-Paul, St-Rémi, Cté Napierville

076459 Nello OTTONI; 542, St-Paul, St-Rémi, Cté Napierville

076460 Réjean BOYER; 580, St-Paul, St-Rémi, Cté Napierville

076461 Fridolin BEDARD; 512, Notre-Dame, St-Rémi, Cté Napierville

076462 Michel COURCHESNE; 470, Notre-Dame, St-Rémi, Cté Napierville

076463 Alfred JASMIS; 446, Notre-Dame, St-Rémi, Cté Napierville

076464 Battiste DANGELO; 413, Notre-Dame, St-Rémi, Cté Napierville

076465 Roméo DULUDE; 383, Notre-Dame, St-Rémi, Cté Napierville

076466 Yvon DULUDE; 323, Notre-Dame, St-Rémi, Cté Napierville

076467 Marcel POTVIN; 51, Notre-Dame, St-Rémi, Cté Napierville

076468 Philorum LANCTOT; Rang St-Pierre Nord, St-Constant, Cté Laprairie

076469 Roland HEBERT; 778, Rang St-Pierre Nord, St-Constant, Cté Laprairie

076470 Gérard JASMIN; 765, Rang St-Pierre Nord, St-Constant, Cté Laprairie

076471 Réal DEJEAN; 726, Rang St-Pierre Nord, St-Constant, Cté Laprairie

076472 Paul COUSINEAU; 701, Rang St-Pierre Nord, St-Constant, Cté Laprairie

076473 Marcel NOQUIN; 666, Rang St-Pierre Nord, St-Constant, Cté Laprairie

076474 Laurent FYFE; 633, Rang St-Pierre Nord, St-Constant, Cté Laprairie

076475 Jules LAVOIE; 610, Rang St-Pierre Nord, St-Constant, Cté Laprairie

076476 Jimmy LABELLE; 570, Rang St-Pierre Nord, St-Constant, Cté Laprairie

076477 G. BOULE; 400, Rang St-Pierre Nord, St-Constant, Cté Chateauguay

076478 E. GAGNON; 499, Rang St-Pierre Nord, St-Constant, Cté Chateauguay

076480 D. MARTELLO; 31, Rang St-Christophe, St-Constant, Cté Napierville

076482 R. BLACK; 1A, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076483 J. PITRE; 5, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076484 R. LEFRANCOIS; 9, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076485 D. PRUD'HOMME; 83, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076486 J.P. TOUPIN; 144, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076487 M. COSTA; 81, Montée Ste-Marie, St-Rémi, Cté Napierville

076488 J.P. TOUPIN; 144, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076489 J.C. BRISSONT; 181, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076490 W. EVANS; 225, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076491 Mme W. LEFRANCOIS; 278, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076492 C. PELLETIER; 305, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076493 P. POUPARD; 345, Rang Ste-Thérèse, St-Rémi, Cté Napierville

1981

076494 J.J. POUPART; 391, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076495 L. LONGTIN; 445, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076496 G. LEFRANCOIS; 486, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076497 M. BOUDRIAS; 536, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076498 L. MARTIN; 591, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076500 P. LEVEILLE; 687, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076652 P. SOUCY; 780, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076653 Denis POUPART; 1055, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076654 Gabriel TASCA; 1118, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076655 Gilles GARAND; 1193, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076656 LOUIS M. HEBERT; 1256, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076657 Léo STE-MARIE; 1286, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076658 Jean-Roch ROBIDOU; 1336, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076659 Laurent MENARD; 1360, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076660 Michel REALE; 1384, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076661 Costanzo PAINIONE; 1432, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076662 Yvon CONSTANTINEAU; 1463, Rang Ste-Thérèse, St-Rémi, Cté Napierville

076663 Gérard RIENDEAU; 1461, Rang St-Antoine, St-Rémi, Cté Napierville

076664 Jean-Louis LEFRANCOIS; 712, Montée Ste-Thérèse, St-Rémi, Cté Napierville

076665 Roma DENAULT; 1172, Boulevard St-Paul, St-Rémi, Cté Napierville

076666 Gérald VERNER; 354, Montée St-Michel, Route 221, St-Rémi, Cté Napierville

076667 Viateur BOYER; 1149, Notre-Dame, St-Rémi, Cté Napierville

076668 Gustave BOYER; 1233, Notre-Dame, St-Rémi, Cté Napierville

076669 Benoit RIENDEAU; 1306, Notre-Dame, St-Rémi, Cté Napierville

076670 Raymond BOYER; 1341, Notre-Dame, St-Rémi, Cté Napierville

076671 Marc TOUGAS; 1359, Notre-Dame, St-Rémi, Cté Napierville

076673 Léo TURCOT; 145, St-Simon, St-Isidore, Cté Laprairie

076674 André TURCOT; 155, Rang St-Simon, St-Isidore, Cté Laprairie

076675 G.A. MARCIL; 177, St-Simon, St-Isidore, Cté Laprairie

076677 Roger DUBUC; 221, St-Simon, St-Isidore, Cté Laprairie

076678 L. QUESNEL; 563, Rang St-Georges, Cté Napierville

076679 R. DEROME; 331, Chemin St-Edward, St-Mathieu, Cté Napierville

076680 A. RODRIGUE; 90, Chemin Poissant, St-Mathieu, Cté Laprairie

076681 F. DEYIEL; 511, Petite Côte, St-Mathieu, Cté Laprairie

076682 M. LONGTIN; 565, Petite Côte, St-Mathieu, Cté Laprairie

076683 G. MAIYER; 621, Rang Petite Côte, St-Michel, Cté Napierville

076684 Molle AUGELO; R.R. 2, St-Constant, Cté Laprairie

076685 R. LEFEBVRE; 187, Rang St-Simon, St-Constant, Cté Laprairie

076686 Ferme CHARRON & BELLEFLEURE Ltd.; 205, Rang St-Simon, St-Constant, Cté Chateauguay

076687 Ferme CHARRON & BELLEFLEURE Ltd.; 205, Rang St-Simon, St-Constant, Cté Chateauguay

076688 O. LEFEBVRE; 301, Rang St-Simon, St-Cônstant, Cté Laprairie

076690 L.P. BELLEFLEURE; 321, Rang St-Régis Sud, St-Constant, Cté Laprairie

076691 J. BELLEFLEURE; 340, Rang St-Régis Sud, St-Constant, Cté Laprairie

076692 G. SCHIAVONI; 361, Rang St-Régis Sud, St-Constant, Cté Laprairie

076694 P. GERVAIS; 371, St-Régis Sud, St-Constant, Cté Laprairie

076695 M. ROBIDOUX; 420, St-Régis Sud, St-Constant, Cté Laprairie

076696 S. GOULET; 441, St-Régis Sud, St-Constant, Cté Laprairie

076697 R. RANGEAU; 495, Rang St-Régis, St-Constant, Cté Laprairie

076698 M. BERNARD; 501, Rang St-Régis Sud, St-Constant, Cté Laprairie

076699 J.P. BOURDEAU; 564, St-Régis Sud, St-Constant, Cté Laprairie

076700 J.G. BOURDEAU; 575, Rang St-Régis Sud, St-Constant, Cté Laprairie

076750 Lucien LEDUC; 705, St-Régis, St-Constant, Cté Laprairie

31 H/05 (suite)

1981

076751 Mme A. LEDUC; 717, St-Régis, St-Constant, Cté Laprairie
076752 Pierre CAQUELOT; 740, St-Régis Sud, St-Constant, Cté Laprairie
076753 Gérard David; 775, St-Régis Sud, St-Isidore, Cté Laprairie
076755 Manuel COTE; 12, Montée Caughnawaga, St-Isidore, Cté Laprairie
076756 Pierre BRISSON; 41, St-Régis Sud, St-Isidore, Cté Laprairie
076757 Aimé DUBOIS; 70, St-Régis Sud, St-Isidore, Cté Laprairie
076758 Marcel BOURDEAU; 89, St-Régis Sud, St-Isidore, Cté Laprairie
076759 Paul GREGOIRE; 110, St-Régis Sud, St-Isidore, Cté Laprairie
076760 Lucien LEMIEUX; 140, St-Régis Sud, St-Isidore, Cté Laprairie
076761 Claude BRASSARD; 154, St-Régis Sud, St-Isidore, Cté Laprairie
076762 Mme BOUCHARD; 190, St-Régis Sud, St-Isidore, Cté Laprairie
076763 Gaétan DESMARNAIS; 16, Yelle, St-Isidore, Cté Laprairie
076764 Jean LAVOIE; 208, St-Régis Sud, St-Isidore, Cté Laprairie
076765 Normand TURCOT; 239, St-Régis Sud, St-Isidore, Cté Laprairie
076766 François MENDEZ; 262, St-Régis Sud, St-Isidore, Cté Laprairie
076767 Jean AQUIN; 288, St-Régis Sud, St-Isidore, Cté Laprairie
076768 Daniel MARCOUX; 25, Viau, St-Isidore, Cté Laprairie
076769 Lucien VIAU; 312, St-Régis Sud, St-Isidore, Cté Laprairie
076770 René VANIER; 348, St-Régis Sud, St-Isidore, Cté Laprairie
076771 Gérard BEAULIEU; 383, St-Régis Sud, St-Isidore, Cté Laprairie
076772 André LEVAC; 401, St-Régis Sud, St-Isidore, Cté Laprairie
076773 Rosaire TRUDEAU; 431, St-Régis, Route 207, St-Isidore, Cté Laprairie
076774 Denis TRUDEAU; 462, St-Régis Sud, St-Isidore, Cté Laprairie
076775 J.M. WEGRZYNOWSKI; 370, St-Régis Nord, St-Isidore, Cté Laprairie
076776 A. TRUDEAU; 347, St-Régis Nord, St-Isidore, Cté Laprairie
076777 A. PAGE; 254, St-Régis Nord, St-Isidore, Cté Laprairie
076778 P.E. PAGE; 224, St-Régis Nord, St-Isidore, Cté Laprairie
076779 Mme Raymonde FORTIN; 166, St-Régis Nord, St-Isidore, Cté Laprairie
076780 R. YELLE; 70, St-Régis Nord, St-Isidore, Cté Laprairie
076781 J.P. DAIGNAULT; 11, Rue Payé, St-Isidore, Cté Laprairie
076782 J.P. GUILLON; 709, St-Régis Nord, St-Constant, Cté Laprairie
076784 R. AUBIN; 684, St-Régis Nord, St-Constant, Cté Laprairie
076786 P. BOURDEAU; 671, St-Régis Nord, St-Constant, Cté Laprairie
076787 M. GIELMS; 632, St-Régis Nord, St-Constant, Cté Laprairie
076788 E. TURCOT; 597, St-Régis Nord, St-Constant, Cté Laprairie
076789 R. HEBERT; 405, St-Régis Nord, St-Constant, Cté Laprairie
076790 M. ROBIDOUX; 377, Rang St-Régis Nord, St-Constant, Cté Laprairie
076791 J. BOUCHER; 344. St-Régis Nord, St-Constant, Cté Laprairie
076792 M. BONADEUR; 318, St-Régis Nord, St-Constant, Cté Laprairie
076794 J. BOURDEAU; 302, St-Régis Nord, St-Constant, Cté Laprairie
076795 A. DUBUC; 271, St-Simon, St-Isidore, Cté Laprairie
076796 J.P. DUBUC; 285, Rang St-Simon, St-Isidore, Cté Laprairie
076797 N. ST-PIERRE; 375, Rang St-Simon, St-Isidore, Cté Laprairie
076798 J.E. DUBUC; 429, Rang St-Simon, St-Isidore, Cté Laprairie
076799 R. CADIEUX; 457, Rang St-Simon, St-Isidore, Cté Laprairie
077000 N. DUBUC; 389, Rang St-Simon, St-Isidore, Cté Laprairie
077001 J.P. BERNIER; 1267, St-Régis Sud, St-Isidore, Cté Laprairie
077002 Yvon GUINOIS; 1225, St-Régis, St-Isidore, Cté Laprairie
077003 Jean-Marc DUBUC; 1195, St-Régis, St-Isidore, Cté Laprairie
077004 Paul-Emile VANIER; 1168, St-Régis, St-Isidore, Cté Laprairie
077005 Jean Lord VARY; 1129, St-Régis, St-Isidore, Cté Laprairie
077006 André FERRAS; 1100, St-Régis, St-Isidore, Cté Laprairie

1981

077007 Frédolin SURPRENANT; 1079, St-Régis, St-Isidore, Cté Laprairie
077008 René DUBUC; 1060, St-Régis, St-Isidore, Cté Laprairie
077009 Jacques BEAULIEU; 1039, St-Régis, St-Isidore, Cté Laprairie
077010 Madeleine DUBUC LEROUX; 1006, St-Régis, St-Isidore, Cté Laprairie
077011 Gérald PERRAULT; 981, St-Régis, St-Isidore, Cté Laprairie
077012 Roger BEAUDIN; 951, St-Régis, St-Isidore, Cté Laprairie
077013 Gérard PAYANT; 912, St-Régis, St-Isidore, Cté Laprairie
077014 Félix LEGAULT; 888, St-Régis, St-Isidore, Cté Laprairie
077015 Léo BEAULIEU; 866, St-Régis, St-Isidore, Cté Laprairie
077016 Jean THIBAULT; 1240, Petit Rang, St-Isidore, Cté Laprairie
077017 Pauline DUBUC SACCAGGI; 1270, Petit Rang, St-Isidore, Cté Laprairie
077018 Jean-Pierre BRAIS; 1290, Petit Rang, St-Isidore, Cté Laprairie
077019 G. BRAIS; 42, Grande Ligne, St-Urbain, Cté Chateauguay
077020 L. LACHAPELLE; 2, Grande Ligne, St-Urbain, Cté Chateauguay
077021 M. PRUD'HOMME; Grande Ligne, St-Urbain, Cté Chateauguay
077022 C. RIVE; 16, St-Marguerite Est, Ville Mercier, Cté Chateauguay
077023 M. LEFEBVRE; Montée St-Isidore, Cté Chateauguay
077025 J. BROUILLETTE; 3, Montée St-Isidore, Cté Chateauguay
077026 R. DESGENS; 20, Rang Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077029 B.A. DESCHAMPS; 4A, Ste-Marguerite Est, Cté Chateauguay
077030 L. THERRIEN; 7, Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077031 C. PRUD'HOMME; 14, Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077032 L. THEORET; 25, Ste-Martine Est, Ville Mercier, Cté Chateauguay
077033 G. POIRIER; 117, Montée de L'Eglise, Ville Mercier, Cté Chateauguay
077034 F. LIVERNOIS; 34, Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077035 G. PAGE; 42, Boulevard Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077036 Y. BOURGET; 46, Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077037 M. POIRIER; 52, Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077038 A. POIRIER; 58, Rang Ste-Marguerite, Ville Mercier, Cté Chateauguay
077039 J. OLSYEWSKI; 61, Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077040 J.P. PITRE; 66A, Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077041 F. BOCKSTIEL; 72A, Ste-Marguerite, Ville Mercier, Cté Chateauguay
077042 Y. PITRE; 75, Ste-Marguerite Est, Ville Mercier, Cté Chateauguay
077043 L. GUERRIN; 59, Descoteaux, Ville Mercier, Cté Chateauguay
077044 D. MARTINEZ; 92, Rue Descoteaux, Ville Mercier, Cté Chateauguay
077045 Giovani GIUDECE; 80, Ste-Marguerite Est, Cté Chateauguay
077046 Mme Edmonde BOURSIER; 456, Boulevard Industriel, Chateauguay, Cté Chateauguay
077047 G. JOHNSTON; 418, Boulevard Industriel, Chateauguay, Cté Chateauguay
077048 Olivila MARLEAU; 354, Boulevard Industriel, Chateauguay, Cté Chateauguay
077049 André MARLEAU; 321, Boulevard Industriel, Chateauguay, Cté Chateauguay
077150 Gaétan TRUDEAU; 200, St-Jean Baptiste ouest, Mercier, Cté Chateauguay
077151 Pierrette BEAUPRE; 127, St-Jean Baptiste ouest, Mercier, Cté Chateauguay
077152 Rolland L'ECUYER; 251, St-Jean Baptiste ouest, Mercier, Cté Chateauguay
077153 Bruno FAUBERT; 272, St-Jean Baptiste ouest, Mercier, Cté Chateauguay
077154 Yves MALLETTE; 334, St-Jean Baptiste ouest, Mercier, Cté Chateauguay
077155 André MELOCHE; 355, St-Jean Baptiste ouest, Mercier, Cté Chateauguay
077156 Raymond ROSS; 402, St-Jean Baptiste, Mercier, Cté Chateauguay
077157 Jean-Guy LACOSTE; 420, St-Jean Baptiste ouest, Mercier, Cté Chateauguay
077158 FAUBERT & J.C. VINET; 600, St-Jean Baptiste ouest, Ste-Martine, Cté Chateauguay
077160 Georges LAVOIE; 555, St-Jean Baptiste ouest, Ste-Martine, Cté Chateauguay
077161 André MEUNIER; 640, St-Jean Baptiste ouest, Ste-Martine, Cté Chateauguay
077162 Robert THIBERT; 66, Ch. De La Beauce, Ste-Martine, Cté Chateauguay

31 H/05 (suite)

1981

077163 Jean-Guy SENECAL; 72, Ch. De La Beauce, Ste-Martine, Cté Chateauguay
077164 J.C. PARENT; 84, Ch. De La Beauce, St-Paul, Cté Chateauguay
077165 Ghyslain AUBUT; 111, Ch. Beauce, St-Paul, Cté Chateauguay
077166 Charles BOURQUE; 125, Ch. Beauce, St-Paul, Cté Chateauguay
077167 Denis DULUDE; 145, Ch. De La Beauce, St-Paul, Cté Chateauguay
077168 André MONTPETIT; 778, Rang Roy, St-Paul, Cté Chateauguay
077169 R. RIENDEAU; 768, Rang Roy, Ste-Martine, Cté Chateauguay
077170 M. VEILLETTE; 755, Rang Roy, Ste-Martine, Cté Chateauguay
077171 C. ROY; 735, Rang Roy, Ste-Martine, Cté Chateauguay
077172 G. JULIEN; 705, Rang Roy, Ste-Martine, Cté Chateauguay
077173 R. BELCHAMBER; 680, Rang Roy, Ste-Martine, Cté Chateauguay
077175 R. PITRE; 650, Rang Roy, Ste-Martine, Cté Chateauguay
077176 O. BEAUDIN; 598, Rang Roy, Ste-Martine, Cté Chateauguay
077177 A. McCLACLEN; 572, Rang Roy, Ste-Martine, Cté Chateauguay
077178 J.A. LADOUCEUR; 615, Salaberry ouest, Mercier, Cté Chateauguay
077179 E. LEBELE; 7, St-Georges, Mercier, Cté Chateauguay
077180 L. LANCOURT; 451, Salaberry ouest, Mercier, Cté Chateauguay
077181 R. TREMBLAY; 380, Salaberry ouest, Mercier, Cté Chateauguay
077182 M.E. LEGAULT; 317, Salaberry ouest, Mercier, Cté Chateauguay
077184 A. LANSON; 231, Salaberry ouest, Mercier, Cté Chateauguay
077185 F. GERVAIS; 171, Salaberry ouest, Mercier, Cté Chateauguay
077186 D. LACHANCE; 120, Salaberry ouest, Mercier, Cté Chateauguay
077187 M. PITRE; 100, Salaberry ouest, Mercier, Cté Chateauguay
077188 H. PARENT; 18, Salaberry ouest, Mercier, Cté Chateauguay
077189 M. PRIMEAU; 31, Salaberry est, Mercier, Cté Chateauguay
077190 H. MORAIS; 59, Salaberry est, Marcier, Cté Chateauguay
077191 D. CONSTANTINEAU; 190, Salaberry est, Mercier, Cté Chateauguay
077192 Y. BELANGER; 231, Salaberry est, Mercier, Cté Chateauguay
077193 J. MALETTE; 358, Salberry est, Mercier, Cté Chateauguay
077195 Lessau RAYMOND; 501, St-Jean Baptiste ouest, Ste-Martine, Cté Chateauguay
077196 Bernard PROVOST; 400, Salaberry est, Mercier, Cté Chateauguay
077197 Jean-Guy SENECAL; 470, Salaberry est, Mercier, Cté Chateauguay
077198 Lucien PICARD; 520, Salaberry est, Mercier, Cté Chateauguay
077199 Guido LOMBARDI; 580, Salaberry est, Mercier, Cté Chateauguay
077400 Michel POULIN; 611, Salaberry est, Mercier, Cté Chateauguay
077401 Benoit BELLEY; 571, Salaberry est, Mercier, Cté Chateauguay
074402 Louise LACEY; 640, Salaberry est, Mercier, Cté Chateauguay
077403 Jean R. JODOIN; 302, Salaberry sud, Chateauguay, Cté Chateauguay
077404 Vincent MONTAGANO; 278, Salaberry sud, Chateauguay, Cté Chateauguay
077405 Charles SIMARD; 460, Youville, Chateauguay, Cté Chateauguay
077406 Ecurie Winston DELORMIER; Old Chateauguay Road, Cté Caughnawaga
077407 Charles ROBERTSON; Old Chateauguay Road, Route 3, Cté Caughnawaga
077408 Philippe DORAIS; Pointe Johnson, Cté Caughnawaga
077409 James C. FOOTE; P.O. Box 873, Old Chateauguay Road, Cté Caughnawaga
077410 Serge RENAUD; Camp No. 5, Wig Wam Beach, Cté Caughnawaga
077411 Patrick LAPIERRE; 21, Place Annabelle, P.O. Box 814, Cté Caughnawaga
077412 Mike DIABO; Old Chateauguay Road, Cté Caughnawaga
077413 Robert DIABO; Box 401, Old Chateauguay Road, Cté Caughnawaga
077414 Clarence SAYLOR; Box 113, Old Chateauguay Road, Cté Caughnawaga
077416 Marion BELL; P.P. Box 780, Cté Caughnawaga
077418 Mme Joseph BELL; 14, Pointe Bell, Cté Caughnawaga
077419 M. DUBUC; 25, Rang Dubuc, Ste-Martine, Cté Chateauguay

1981

077420 G. DUBUC; 40, Rang Dubuc, Ste-Martine, Cté Chateauguay
077421 R. LEGAULT; 98, Rang Dubuc, Ste-Martine, Cté Huntingdon
077422 B. TOUCHETTE; 150, Chemin Du Grand Marais, Ste-Martine, Cté Chateauguay
077423 R. POISSANT; 130, Grand Marais, Ste-Martine, Cté Chateauguay
077424 R. POIRRIER; 120, Grand Marais, Ste-Martine, Cté Chateauguay
077425 Y. LEDUC; 100, Grand Marais, Ste-Martine, Cté Chateauguay
077426 W. MARWICK; 70, Grand Marais, Ste-Martine, Cté Chateauguay
074427 A. ALPHONSE; 39, Grand Marais, Ste-Martine, Cté Chateauguay
074428 G. LEGAULT; 31, Grand Marais, Ste-Martine, Cté Chateauguay
074429 G. PILLONS; 20, Grand Marais, Ste-Martine, Cté Chateauguay
077430 P. SECILLE; 10, Grand Marais, Ste-Martine, Cté Chateauguay
077431 R. HUOT; 8C, Grand Marais, Ste-Martine, Cté Chateauguay
077433 L. ORLANDO; 6, Grand Marais, Ste-Martine, Cté Chateauguay
077434 L. LORD; 6B, Grand Marais, Ste-Martine, Cté Chateauguay
077435 A. LEFEBVRE; 4, Grand Marais, Ste-Martine, Cté Chateauguay
077436 D. LAROSSE; 1, Grand Marais, Ste-Martine, Cté Chateauguay
077437 W. LOISELLE; 171, Chemin de Beauce, Ste-Martine, Cté Chateauguay
077438 Daniel & Jean PRIMEAU; 975, Haute Rivière, St-Paul, Cté Chateauguay
077439 Assuero PULCINELLI; 950, Haute Rivière, St-Paul, Cté Chateauguay
077440 M. ASSUERO; 950, Haute Rivière, St-Paul, Cté Chateauguay
077441 Claudette DUPONT-HOULE; 925, Haute Rivière, St-Paul, Cté Chateauguay
077442 Eugène BELLEFLEUR; 895, Haute Rivière, St-Paul, Cté Chateauguay
077443 Michel BRICLOT; 871, Haute Rivière, St-Paul, Cté Chateauguay
077444 Anne FISK; 851, Haute Rivière, St-Paul, Cté Chateauguay
077445 Jean SAVOIE; 832, Haute Rivière, St-Paul, Cté Chateauguay
077446 Alfred DEMERS; 794, Haute Rivière, Chateauguay, Cté Chateauguay
077447 Daniel DEPATIE; 747, Haute Rivière, Chateauguay, Cté Chateauguay
077448 Roger LABERGE; 700, Haute Rivière, Chateauguay, Cté Chateauguay
077449 Léo André LACOSTE; 640, Haute Rivière, Chateauguay, Cté Chateauguay
077519 F. ST-JACQUES; 1601, Rang 1, Ste-Clothilde, Cté Chateauguay
077550 Francis CRONK; 635, Haute Rivière, Chateauguay, Cté Chateauguay
077551 Maurice BELANGER; 621, Haute Rivière, Chateauguay, Cté Chateauguay
077552 Jean-Marc ST-CYR; 611, Haute Rivière, Chateauguay, Cté Chateauguay
077553 Gérald GENDRON; 593, Haute Rivière, Chateauguay, Cté Chateauguay
077554 Jacques BOUCHARD; 571, Haute Rivière, Chateauguay, Cté Chateauguay
077555 Bertin LANG; 558, Haute Rivière, Chateauguay, Cté Chateauguay
077556 Marguerite CARDINAL; 531, Haute Rivière, Chateauguay, Cté Chateauguay
077558 Armand LABRIE; 511, Haute Rivière, Chateauguay, Cté Chateauguay
077559 François BEAUDETTE; 492, Haute Rivière, Chateauguay, Cté Chateauguay
077560 Joseph A. LEGRIS; 344, Haute Rivière, Chateauguay, Cté Chateauguay
077561 Sabjali MERANI; 314, Haute Rivière, Chateauguay, Cté Chateauguay
077562 Réjean DAIGNEAULT; 155, Ch. de La Beauce, St-Paul, Cté Chateauguay
077563 Pierre CHEVREFILS; 321, Haute Rivière, Chateauguay, Cté Chateauguay
077564 Gilles VIAU; 298, Haute Rivière, Chateauguay, Cté Chateauguay
077565 J.P. LABERGE; 285, Haute Rivière, Chateauguay, Cté Chateauguay
077566 Aurel CARON; 256, Haute Rivière, Chateauguay, Cté Chateauguay
077567 Alain LABERGE; 269, Haute Rivière, Chateauguay, Cté Chateauguay
077568 Bruce CRAWLEY; 8, Dorais, Chateauguay, Cté Chateauguay
077569 Marc RIOUX; 38, Dorais, Chateauguay, Cté Chateauguay
077570 Lucie LUSIGNAN; 28, Allard, Chateauguay, Cté Chateauguay
077571 Marcel CHARBONNEAU; 70, Allard, Chateauguay, Cté Chateauguay
077572 Albert G. POIRIER; 185, Haute Rivière, Chateauguay, Cté Chateauguay

31 H/05 (suite)

1981

077574 Bruno LECUYER; 167, Haute Rivière, Chateauguay, Cté Chateauguay

077575 Lionel CYR; 142, Haute Rivière, Chateauguay, Cté Chateauguay

077576 Elise BRUNET; 118, Haute Rivière, Chateauguay, Cté Chateauguay

077577 Mme BOURDON; 88, Haute Rivière, "Camp No. 1, Chateauguay, Cté Chateauguay

077578 Gilles ALLARD; 77, Haute Rivière, Chateauguay, Cté Chateauguay

077579 Gilles LACOSTE; 199, Marleau, Mercier, Cté Chateauguay

077580 Viviane AMYOTTE; 2A, St-Charles, Mercier, Cté Chateauguay

077581 Lucien DAOUST; 5, St-Charles, Mercier, Cté Chateauguay

077582 Fernand CHESNE; 10, St-Charles, Mercier, Cté Chateauguay

077583 Lorraine DUMAS; 17, St-Charles, Mercier, Cté Chateauguay

077584 Gaétan DESPAROIS; 22A, St-Charles, Mercier, Cté Chateauguay

077586 Diomède DUVAL; 25, St-Charles, Mercier, Cté Chateauguay

077587 John BEAUVAIS; Route 138, P.O. Box 750, Cté Caughnawaga

077588 Angus JOHN Good Leaf.; Route 138, P.P. Box 327, Cté Caughnawaga

077589 Stanley DEER; P.O. Box 160, Cté Caughnawaga

077590 Melvin ZACHARIE; Mohawk Beach, P.P. Box 937, Cté Caughnawaga

077591 Angela DEER; P.O. Box 194, Cté Caughnawaga

077592 June McCOMBER; French Road, P.O. Box 595, Cté Caughnawaga

077593 Joseph SNOW; P.P. Box 204, Cté Caughnawaga

077594 Edward J. CROSS; Mohawk Beach Road, P.O. Box 194, Cté Caughnawaga

077595 Ronald ROSS; Snow Road, P.O. Box 331, Cté Caughnawaga

077596 Joseph SNOW; P.O. Box 625, Cté Caughnawaga

077597 G. JACOB'S; P.O. Box 521, Cté Caughnawaga

077598 Ronald GOODLEAF; Route 132, P.O. 581, Cté Caughnawaga

077599 Merrick GOODLEAF; Route 132, P.O. Box 530, Cté Caughnawaga

077750 Michel DAY; Mohawk Trail, P.O. Box 89, Cté Caughnawaga

077751 Mme Lina JACOB'S; Mohawk Trail, P.O. Box 64, Cté Caughnawaga

077752 Michael NORTON; P.O. Box 293, Cté Caughnawaga

077753 Gordon WEBB; Mohawk Trail, P.O. Box 395, Cté Caughnawaga

077754 John DEER; Route 132, P.O. Box 255, Cté Caughnawaga

077755 Louise RACE; Route 132, P.O. Box 64, Cté Caughnawaga

077756 Angus PETTON; Route 207, P.O. Box 840, Cté Caughnawaga

077757 Lewis MONEY; P.O. Box 126, Cté Caughnawaga

077758 James FINEDAY JACOB'S; Route 207, P.O. Box 16, Cté Caughnawagn

077759 Joseph McGREGOR; Route 207, P.O. Box 524, Cté Caughnawaga

077760 Dave LAFLEUR; Route 207, Cté Caughnawaga ("Lafleur Golf Club")

077761 John K. DIABO; Route 207, Box 254, Cté Caughnawaga

077762 Suzan DELISLE; Route 207, Box 665, Cté Caughnawaga

077763 Angy MONTOR; Route 207, Box 193, Cté Caughnawaga

077764 Denis DEERE; Route 207, Box 247, Cté Caughnawaga

077765 James MONTOR; Route 207, Box 72, St-Isidore, Cté Laprairie

077766 John B. PHILIPPS; Route 207, Box 39, Cté Caughnawaga

077767 Franck MONTOR; Route 207, Box 207, Cté Caughnawaga

077769 Auguste HEBERT; 575, St-Régis Nord, St-Constant, Cté Laprairie

077850 Fernand LABERGE; 546, Rang St-Pierre Nord, St-Constant, Cté Laprairie

077851 Léo SURPRENANT; 228, Notre-Dame, St-Rémi, Cté Napierville

077852 Georges NICHILEAU; 640, Petite Cote, St-Michel, Cté Napierville

077853 François CHAPLEAU; 62, Grande Ligne, St-Urbain, Cté Chateauguay

077854 Mme Germaine THIBERT; 26, St-Charles, Mercier, Cté Chateauguay

077855 Michel PINEAU; 29A, St-Charles, Mercier, Cté Chateauguay

077858 Marcel LEGAULT; 31, St-Charles, Mercier, Cté Chateauguay

077859 Garage ROSE; 34, St-Charles, Mercier, Cté Chateauguay

1981

077860 Jacques LAZURE; 37, St-Charles, Mercier, Cté Chateauguay

077861 Rolland DULUDE; 39, St-Charles, Mercier, Cté Chateauguay

077862 Michel MARTIN; 47, St-Charles, Mercier, Cté Chateauguay

077863 J.P. POULIOT; 963, Beauce, Beauharnois, Cté Beauharnois

077864 Marcial PLOURDE; 903, Beauce, Beauharnois, Cté Beauharnois

077865 Hector POISSANT; 1334, Rang St-Georges, Beauharnois, Cté Beauharnois

077866 Ernest POISSANT; 1285, Rang St-Georges, Beauharnois, Cté Beauharnois

077867 Guy PAQUETTE; 1240, Rang St-Georges, Beauharnois, Cté Beauharnois

077868 Ferme LEMIEUX & Frères Inc.; 1181, Rang St-Georges, Beauharnois, Cté Beauharnois

077869 Réal LABERGE; 1112, Rang St-Georges, Beauharnois, Cté Beauharnois

077870 Ferme LEDUC & Frères Ltée., 1049, Rang St-Georges, Beauharnois, Cté Beauharnois

077871 Bernard GENDRON; 1084, Rang St-Georges, Beauharnois, Cté Beauharnois

077872 Léonard GENDRON; 973, Rang St-Georges, Beauharnois, Cté Beauharnois

077873 Maurice LEMIEUX; 917, Rang St-Georges, Beauharnois, Cté Beauharnois

077874 Ferme LEMIEUX & Frères Ltée.; 849, Rang St-Georges, Cté Beauharnois

077875 Angelbert TISSEUR; 813, Rang St-Georges, Beauharnois, Cté Beauharnois

077876 C. Hector BOURSIER; 773, Rang St-Georges, Beauharnois, Cté Beauharnois

077877 Léandre LEDUC; 717, Rang St-Georges, Beauharnois, Cté Beauharnois

077878 Maurice LEFEBVRE; 675, Rang St-Georges, Beauharnois, Cté Beauharnois

077850 Fernand LABERGE; 546, Rang St-Pierre Nord, St-Constant, Cté Laprairie

077851 Léo SURPRENANT; 228, Notre-Dame, St-Rémi, Cté Napierville

077852 Georges NICHILEAU; 640, Petite Cote, St-Michel, Cté Napierville

077853 François CHAPLEAU; 62, Grande Ligne, St-Urbain, Cté Chateauguay

077854 Mme Germaine THIBERT; 26, St-Charles, Mercier, Cté Chateauguay

077855 Michel PINEAU; 29A, St-Charles, Mercier, Cté Chateauguay

077858 Marcel LEGAULT; 31, St-Charles, Mercier, Cté Chateauguay

077859 Garage ROSE; 34, St-Charles, Mercier, Cté Chateauguay

077860 Jacques LAZURE; 37, St-Charles, Mercier, Cté Chateauguay

077861 Rolland DULUDE; 39, St-Charles, Mercier, Cté Chateauguay

077862 Michel MARTIN; 47, St-Charles, Mercier, Cté Chateauguay

077863 J.P. POULIOT; 963, Beauce, Beauharnois, Cté Beauharnois

077864 Marcial PLOURDE; 903, Beauce, Beauharnois, Cté Beauharnois

077865 Hector POISSANT; 1334, Rang St-Georges, Beauharnois, Cté Beauharnois

077866 Ernest POISSANT; 1285, Rang St-Georges, Beauharnois, Cté Beauharnois

077867 Guy PAQUETTE; 1240, Rang St-Georges, Beauharnois, Cté Beauharnois

077868 Ferme LEMIEUX & Frères Inc.; 1181, Rang St-Georges, Beauharnois, Cté Beauharnois

077869 Réal LABERGE; 1112, Rang St-Georges, Beauharnois, Cté Beauharnois

077870 Ferme LEDUC & Frères Ltée., 1049, Rang St-Georges, Beauharnois, Cté Beauharnois

077871 Bernard GENDRON; 1084, Rang St-Georges, Beauharnois, Cté Beauharnois

077872 Léonard GENDRON; 973, Rang St-Georges, Beauharnois, Cté Beauharnois

077873 Maurice LEMIEUX; 917, Rang St-Georges, Beauharnois, Cté Beauharnois

077874 Ferme LEMIEUX & Frères Ltée.; 849, Rang St-Georges, Cté Beauharnois

077875 Angelbert TISSEUR; 813, Rang St-Georges, Beauharnois, Cté Beauharnois

077876 C. Hector BOURSIER; 773, Rang St-Georges, Beauharnois, Cté Beauharnois

077877 Léandre LEDUC; 717, Rang St-Georges, Beauharnois, Cté Beauharnois

077878 Maurice LEFEBVRE; 675, Rang St-Georges, Beauharnois, Cté Beauharnois

077879 Jean-Charles MENARD; 623, Rang St-Georges, Beauharnois, Cté Beauharnois

077880 Fernand LEMIEUX; 576, Rang St-Georges, Beauharnois, Cté Beauharnois

077881 Evelyne LEGER; 510, Rang St-Georges, Beauharnois, Cté Beauharnois

077882 Claude JULIEN; 401, Rang St-Georges, Beauharnois, Cté Beauharnois

077883 Marcel BRIERE; 667, Chemin St-Louis, Beauharnois, Cté Beauharnois

077884 Constant GRAY; 913, Chemin St-Louis, Beauharnois, Cté Beauharnois

31 H/05 (suite)

1981

077886 Victor GENDRON; 949, Chemin St-Louis, Beauharnois, Cté Beauharnois

077887 Marcel LEMIEUX; 1085, Chemin St-Louis, Beauharnoism Cté Beauharnois

077888 Germain LEDUC; 1145, Chemin St-Louis, Beauharnois, Cté Beauharnois

077889 Benoit POULIOT; 1029, Beauce, Beauharnois, Cté Beauharnois

077890 Dona VIAU; 844, Beauce, Beauharnois, Cté Beauharnois

077891 Albert DUBUC; 763, Beauce, Beauharnois, Cté Beauharnois

077892 Gérald POISSON; 741, Beauce, Beauharnois, Cté Beauharnois

077893 Robert BRAZEAU; 632, Beauce, Beauharnois, Cté Beauharnois

077894 Maurice DAOUST; 669, Beauce, Beauharnoise, Cté Beauharnois

077895 Léopold DAOUST; 577, Beauce, Beauharnois, Cté Beauharnois

077896 René DUBUC; 176, Rang St-Ziphirin, Beauharnois, Cté Beauharnois

077897 Robert DUBUC; 140, Rang St-Ziphirin, Beauharnois, Cté Beauharnois

077898 J.L. DUBUC; 50, Rang St-Ziphirin, Beauharnois, Cté Beauharnois

077899 Réjean FAUTEUX; 527, Beauce, Beauharnois, Cté Beauharnois

078050 Gaétan MARTEL; 463, Beauce, Beauharnois, Cté Beauharnois

078051 Jacques REEVE; 411, Beauce, Beauharnois, Cté Beauharnois

078052 Alcide GENDRON; 364, Beauce, Beauharnois, Cté Beauharnois

078053 Serge BENOIT; 1217, Chemin St-Louis, Beauharnois, Cté Beauharnois

078054 Germaine LEFEBVRE; 1245, Chemin St-Louis, Beauharnois, Cté Beauharnois

078055 Lionel BARBEAU; 1297, Chemin St-Louis, Beauharnois, Cté Beauharnois

078057 Lucien ST-CYR; 1368, Chemin St-Louis, Beauharnois, Cté Beauharnois

078058 Marcel BRAULT; 1409, Chemin St-Louis, Beauharnois, Cté Beauharnois

078059 André LEDUC; 596, Rang St-Laurent, St-Etienne, Cté Beauharnois

078060 Serge MONTPETIT; 307, Chemin St-Louis, St-Etienne, Cté Beauharnois

078061 Marcel PROVENCHER; 319, Chemin St-Louis, St-Etienne, Cté Beauharnois

078062 Fernand MONTPETIT; 332, Chemin St-Louis, St-Etienne, Cté Beauharnois

078063 Bernard LAUZEAT; 350, Chemin St-Louis, St-Etienne, Cté Beauharnois

078064 Michel LEGAULT; 360, Chemin St-Louis, St-Etienne, Cté Beauharnois

078065 Jean-Guy MONTPETIT; 365, Chemin St-Louis, St-Etienne, Cté Beauharnois

078066 Roger BRAULT; 367, Chemin St-Louis, St-Etienne, Cté Beauharnois

078067 Marcel CAZELAIS; 368, Chemin St-Louis, St-Etienne, Cté Beauharnois

078069 Denis HEBERT; 378, Chemin St-Louis, St-Etienne, Cté Beauharnois

078070 Gilles MICHAUD; 100, Rivière Nord, St-Etienne, Cté Beauharnois

078071 André CHAMETTE; 17, Rue Fortier, St-Etienne, Cté Beauharnois

078072 Louis FORTIER; 83, Rivière Nord, St-Etienne, Cté Beauharnois

078073 Ernest FORTIER; 70, Rivière Nord, St-Etienne, Cté Beauharnois

078074 Réal GIRARD; 53, Rivière Nord, St-Etienne, Cté Beauharnois

078075 Jean-Louis LABELLE; 16, Rivière Nord, St-Etienne, Cté Beauharnois

078076 Richard HEBERT; 6, Rivière Nord, St-Etienne, Cté Beauharnois

078077 Guy BENOIT; 995, Rivière Nord, Beauharnois, Cté Beauharnois

078078 André MICHAUD; 949, Rivière Nord, Beauharnois, Cté Beauharnois

078079 Gaston LEDUC; 84, Rang St-Anne, Beauharnois, Cté Beauharnois

078081 Lucien SAVAGE; 3, Rang St-Anne, Beauharnois, Cté Beauharnois

078082 Roland BOYER; 410, Rivière St-Louis, Beauharnois, Cté Beauharnois

078083 Jean BRAULT; 91, Viset, Chateauguay, Cté Chateauguay

078084 Soeurs Grises; 502, Boul. Youville, Chateauguay, Cté Chateauguay

078085 Willie BURDON; 418, Boul. Dulude, Léry, Cté Chateauguay

078086 Francine LATTIMORE; 428, Boul, Léry, Léry, Cté Chateauguay

078087 Mr. Good FELLON; 444, Lac St-Louis, Léry, Cté Chateauguay

078088 Henri GALARNEAU; 366, Ch. du lac St-Louis, Léry, Cté Chateauguay

078089 Pierre BRILLON; 308, Ch. du lac St-Louis, Léry, Cté Chateauguay

1981

078090 M. DESROCHER; 100, Ch. du lac St-Louis, Léry, Cté Chateauguay

078091 M. GALIANA; 40, Ch. du lac St-Louis, Léry, Cté Chateauguay

078092 Claire RAYMOND; 32, Ch. du lac St-Louis, Léry, Cté Chateauguay

078093 Donald FLETCHER; 635, Youville, Chateauguay, Cté Chateauguay

078094 Yves MARCHAND; 621, Youville, Chateauguay, Cté Chateauguay

078095 Monique CHEVREFILS; 595, Youville, Chateauguay, Cté Chateauguay

078096 Jean-Louis CHEVREFILS; 565, Youville, Chateauguay, Cté Chateauguay

078097 Suzanne JODOIN; 549, Youville, Chateauguay, Cté Chateauguay

078098 André GAUTHIER; 328, Notre-Dame, Chateauguay, Cté Chateauguay

078152 Mary CADIEUX; 330, 1ère Avenue, Domaine Lucerne, Les Cèdres, Cté Vaudreuil

078153 Yvan SANTERRE; 160, Rue Séguin, Les Cèdres, Cté Soulanges

078154 André COMBEY; 330, Chemin du fleuve, Les Cèdres, Cté Soulanges

078155 Rémi LEROUX; 340, Chemin du fleuve, Les Cèdres, Cté Soulanges

078156 Rémi LAMONTE; 381, Chemin du fleuve, Les Cèdres, Cté Soulanges

078157 Roger MOREAU; 255, Chemin du fleuve, Les Cèdres, Cté Soulanges

078159 Yves PERREAULT; Pointe des Cascades, Cté Soulanges

078160 Germain DENIS; 285, Boul. Lotbinière, Vaudreuil, Cté Vaudreuil

078161 Albert BENOIT; 254, Lotbinière, Vaudreuil, Cté Vaudreuil

078162 Adrien LANTHIER; 294, Meloche, Vaudreuil, Cté Vaudreuil

078163 Gérard GREGOIRE; 258, Meloche, Vaudreuil, Cté Vaudreuil

078164 René RENAUD; 219, Meloche, Vaudreuil, Cté Vaudreuil

078165 Cie R. SONI Ltée; 206, Meloche, Vaudreuil, Cté Vaudreuil

078166 Denis REGAULT; 175, Meloche, Vaudreuil, Cté Vaudreuil

078167 Gilles LABELLE; Rousseau, Vaudreuil, Cté Vaudreuil

078168 Yves MELOCHE; 176, Meloche, Vaudreuil, Cté Vaudreuil

078169 Gilles MELOCHE; 156, Lotbinière, Vaudreuil, Cté Vaudreuil

078170 André OUELLETTE; 155, Bellerive, Vaudreuil, Cté Vaudreuil

078172 Jean-Pierre LEQUEUX; 146, Bellerive, Vaudreuil, Cté Vaudreuil

078173 Yves BOYER; 131, Bellerive, Vaudreuil, Cté Vaudreuil

078174 Raymond GARIEPY; 208, Lotbinière, Vaudreuil, Cté Vaudreuil

078175 M. SUMMERLEA; C.P. 68, Dorion, Boul. Lotbinière, Vaudreuil

078176 J.C. LAJEUNIE; 450, Boul. Perrot Nord, Ile Perrot, Cté Vaudreuil-Soulanges

078177 Narcisse LEGER; 576, Boul. Hébert, St-Timothée, Cté Beauharnois

078178 Murielle BEGGS; 600, Boul. Perrot nord, Ile Perrot, Cté Vaudreuil-Soulanges

078179 Bernard MANELLE; 840, Boul. Perrot nord, Ile Perrot, Cté Vaudreuil-Soulanges

078180 Noella B. MARCHESSAULT; 1002, Boul. Perrot nord, Ile Perrot, Cté Vaudreuil-Soulanges

078181 Patricia LEROUX; 1040, Boul. Perrot nord, Ile Perrot, Cté Vaudreuil-Soulanges

078182 David SMITH; 612, Ile Claude, Cté Vaudreuil-Soulanges.

078183 Eric SCHOR; 200, Ile Claude, Ile Perrot, Cté Vaudreuil-Soulanges

078184 Maurice PREVOST; 1075, Don Quichotte, Ile Perrot, Cté Vaudreuil-Soulanges

078185 Rumiggio CROMERTATER; 1101, Don Quichotte, Ile Perrot, Cté Vaudreuil-Soulanges

078186 Jean LESSARD; 3, Marceau, Ile Perrot, Cté Vaudreuil-Soulanges

078187 Club golf Ile Perrot; 1717, Don Quichotte, Ile Perrot, Cté Vaudreuil-Soulanges

078189 Paul THOUIN; 2500, Don Quichotte, Ile Perrot, Cté Vaudreuil-Soulanges

078190 Marcel LELEURUME; 24, 40ième Avenue, Ile Perrot, Cté Vaudreuil-Soulanges

078191 Farrell GORDON; 40, 40ième Avenue, Ile Perrot, Cté Vaudreuil-Soulanges

078192 Marcel MARTEL; 43, 40ième Avenue, Ile Perrot, Cté Vaudreuil-Soulanges

078193 Jeanne RANFORD; 2, 51ième Avenue, Ile Perrot, Cté Vaudreuil-Soulanges

078194 Hébert RANDLE; 12, 51ième Avenue, Ile Perrot, Cté Vaudreuil-Soulanges

078195 Gabrielle MONGRAIN; 55ième Avenue, Ile Perrot, Cté Vaudreuil-Soulanges

078196 Réginald SMITH; 2368, 68ième Avenue, Ile Perrot, Cté Vaudreuil-Soulanges

078198 Christian POIRIER; 7, 98ième Avenue, Ile Perrot, Cté Vaudreuil-Soulanges

31 H/05 (suite)

1981

078199 Roméo VEZINA; Pointe du Moulin, Cté Vaudreuil-Soulanges

078230 Luc CYR; 166, Senneville.Road, Senneville

078231 J. FIALKOWSKI; 170, Chemin Senneville, Senneville

078232 Robert N. YOUNG; 216, Chemin Senneville, Senneville

078233 Cedo DRACA; 222, Chemin Senneville, Senneville

078234 Catherine, Michèle GARNIER; 237, Chemin Senneville, Senneville

078237 L. SAPUTO; 246, Chemin Senneville, Senneville

078238 Religieuses hospitalières et St-Joseph; 254, Chemin Senneville, Senneville

078239 D. DLOUHY; 286, Chemin Senneville, Senneville

078240 Bois de le roche Inc.; 295, Chemin Senneville, Senneville

078241 Raoul BOULAY; 22033, Boul. Gouin est, Pierrefond

078242 Réjean DAVIDSON; 46, Lauzon ouest, Pierrefond

078243 Denis PILON; 21285, Boul. Gouin ouest, Pierrefond

078244 Roland VINCENT; 4914, Rosemary, Pierrefond

078245 John LABELLE; 20752, Boul. Gouin, Pierrefond

078246 Siméon PILON; 20452, Boul. Gouin, Pierrefond

078247 Raymond FOURNIER; 20060, Boul. Gouin, Pierrefond

078248 Gaston LEGAULT; 20300, Boul. Gouin est, Pierrefond

078249 James FAULKNUR; 157, Cap St-Jacques, Pierrefond

078250 M. RIEL; 301, Ste-Mélanie, Sherrington, Cté Napierville

078251 D. RIEL; 274, Ste-Mélanie, Sherrington, Cté Napierville

078253 Mme BAILLARGEON; 68, Boul. Mercier, Ile Mercier, Ile Bizard, Cté Baldwin-Cartier

078254 L. MERCIER; 15, Boul. Mercier, Ile Mercier, Ile Bizard, Cté Baldwin-Cartier

078255 R. HUBERDEAU; 34, Boul. Mercier, Ile Mercier, Ile Bizard, Cté Baldwin-Cartier

078256 L. THEORET; 707, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078257 J.P. BOILEAU; 737, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078258 J.L. PAQUIN; 764, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078259 R. BERTRAND; 10, Richard, Ile Bizard, Cté Baldwin-Cartier

078260 J.M. GAUTHIER; 264, Joly, Ile Bizard, Cté Baldwin-Cartier

078261 F. COTE; 210, Joly, Ile Bizard, Cté Baldwin-Cartier

078262 J. DORAIS; 162, Joly, Ile Bizard, Cté Baldwin-Cartier

078263 L. TURCOTTE: 809, Joly, Ile Bizard, Cté Baldwin-Cartier

078264 M. PARADIS; 54, Joly, Ile Bizard, Cté Baldwin-Cartier

078265 Elm Ridge Country Club inc.; 851, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078267 Elm Ridge Country Club Inc.; 851, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078268 Elm Ridge Country Club Inc.; 851, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078269 Elm Ridge Country Club Inc.; 851, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078270 Elm Ridge Country Club Inc.; 851, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078271 A. LAVIGNE; 950, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078272 J. MILETTE; 990, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078273 M.R. MASSON; 1152, Montée Wilson, Ile Bizard, Cté Baldwin-Cartier

078274 D. LALONDE; 15, Place Grilli, Ile Bizard, Cté Baldwin-Cartier

078276 "Inconnu"; 1200, Montée Wilson, Ile Bizard, Cté Baldwin-Cartier

078277 E. DESCHAMPS; 267, Rang St-Joseph, St-Thimotée, Cté Beauharnois

078278 P. RAYMOND; 220, Rang St-Joseph, St-Thimotée, Cté Beauharnois

078279 J. MENARD; 201, Rang St-Joseph, St-Thimotée, Cté Beauharnois

078280 F. LEBOEUF; 191, Rang St-Joseph, St-Thimotée, Cté Beauharnois

078281 E. LEGER; 156, Rang St-Joseph, St-Thimotée, Cté Beauharnois

078282 G. PILLON; 143, Rang St-Joseph, St-Thimotée, Cté Beauharnois

078283 R. LEBOEUF; 137, Rang St-Joseph, St-Thimotée, Cté Beauharnois

078284 F. BELLILE; 606, Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

078285 G. ALLARD; 566, Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

1981

078286 B. DESCHAMPS; 536, Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

078287 G. DESCHAMPS; 513, Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

078288 M. DESCHAMPS; Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

078289 G. DESCHAMPS; 480, Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

078290 J.Y. & Claire PARENT; 471, Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

078291 A. JOSET; 453, Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

078292 D. LAUZON; 424, Rang Ste-Marie est, St-Thimotée, Cté Beauharnois

078293 M. BERNARD; 410, Ste-Marie est, St-Thimotée, Cté Beauharnois

078294 D. VILLENEUVE; 379, Ste-Marie est, St-Thimotée, Cté Beauharnois

078301 M. ST-ONGE; 514, Chemin du Lac St-Louis, Léry, Cté Chateauguay

078302 Sylvie & Jacques RUFIANGE; 535, Chemin du Lac St-Louis, Léry, Cté Chateauguay

078303 Anita CHARBONNEAU; 605, Chemin du Lac St-Louis, Léry, Cté Chateauguay

078304 Réal AUBERT; 654, Chemin du Lac St-Louis, Léry, Cté Chateauguay

078305 Ruppert McGOWAN; 722, Chemin du Lac St-Louis, Léry, Cté Chateauguay

078306 Lucille BISHOP; 743, Chemin du Lac St-Louis, Léry, Cté Chateauguay

078307 Lionel DUSSAULT; 807, Chemin du Lac St-Louis, Léry, Cté Chateauguay

078308 M. OGILVY; 851, Lac St-Louis, Ville Léry, Cté Chateauguay

078309 Fernand RAYMOND; 880, Boul. Léry, Ville Léry, Cté Chateauguay

078310 Amédé DUBOIS; 952, Chemin du Lac St-Louis, Ville Léry, Cté Chateauguay

078311 Rita ROUX; 1039, Chemin du Lac St-Louis, Ville Léry, Cté Chateauguay

078312 Roger SAVARIA; 1141, Chemin du Lac, Ville Léry, Cté Chateauguay

078313 Rolande CLEMENT; 4, Parc Gendron, Ville Léry, Cté Chateauguay

078315 Maurice CUSSON; 33, Parc Gendron, Ville Léry, Cté Chateauguay

078316 Nicole GAGNON; 20, Parc Woodlands, Ville Léry, Cté Chateauguay

078317 J.A. André POIRIER; 1074, Boul. Léry, Ville Léry, Cté Chateauguay

078318 A. WRIGHT; 884, Golf, Ville Léry, Cté Chateauguay

078319 Réal BONIN; 614, St-Laurent, Ville Léry, Cté Chateauguay

078320 David OLDHAM; 622, St-Laurent, Ville Léry, Cté Chateauguay

078321 Antonio ALLEYNE; 22, Bellevue Parc, Ville Léry, Cté Chateauguay

078322 Adrien MALTAIS; 49, Parc Tisseur, Ville Léry, Cté Chateauguay

078323 Simone LEGAULT; 10, Parc Notre-Dame, Ville Léry, Cté Chateauguay

078324 Renald BLOUIN; 1423, Chemin du Lac, Ville Léry, Cté Chateauguay

078325 Jacques CLAESSENS; 1373, Chemin du Lac St-Louis, Ville Léry, Cté Chateauguay

078326 Fernand ALLARD; 1325, Chemin du Lac St-Louis, Ville Léry, Cté Chateauguay

078328 Florient TANGUAY; 1255, Chemin du Lac St-Louis, Ville Léry, Cté Chateauguay

078329 Claire LAJOIE; 1464, Chemin du Lac, Ville Léry, Cté Chateauguay

078330 Gilberte GELINAS; 27, De la Gare, Ville Léry, Cté Chateauguay

078331 Adolphe LEDUC; 38, De la Gare, Ville Léry, Cté Chateauguay

078332 Gérard TURCOT; 1522, Chemin du Lac, Ville Léry, Cté Chateauguay

078333 Georges ROCHEFORT; 1580, Chemin du Lac, Ville Léry, Cté Chateauguay

078334 Jean TOUCHETTE; 1641, Chemin du Lac, Ville Léry, Cté Chateauguay

078335 Léo BOURDON; 1703, Chemin du Lac, Ville Léry, Cté Chateauguay

078336 Nicole CREVIER PINAULT; 50, Pointe Hector Goyette, Maple Grove, Cté Beauharnois

078337 Serge METIER; 6, St-Laurent, Maple Grove, Cté Beauharnois

078338 Arthur LABERGE; No. 15, Pointe Laberge, Maple Grove, Cté Beauharnois

078340 Édouard LABERGE; 45, St-Laurent, Maple Grove, Cté Beauharnois

078341 Jacques ROBERT; 7, Pointe Bourgogne, Maple Grove, Cté Beauharnois

078342 Raoul HEBERT; Pointe Raoul Hébert, Maple Grove, Cté Beauharnois

078343 Percival HEBERT; Camp No. 27, Pointe des Erables, Maple Grove, Cté Beauharnois

078344 Mme LEFEBVRE; 85, Boul. Maple Grove, Maple Grove, Cté Beauharnois

078345 Réjean LACOMBE; 21, Paul,,Ville Léry, Cté Chateauguay

078346 Gérard LABERGE; 40, Maple Grove, Maple Grove, Cté Chateauguay

31 H/05 (suite)

1981

078347 Guy BOURGOGNE; 68, Maple Grove, Maple Grove, Cté Beauharnois

078347 Normand THOMAS; 165, Maple Grove, Maple Grove, Cté Beauharnois

078349 Paul-Emile MEUNIER; 251, Maple Grove, Maple Grove, Cté Beauharnois

078350 Soeur des Saints; 187, Chemin Cap St-Jacques, Pierrefond

078351 Eugène VACHON; 205, Chemin Cap St-Jacques, Pierrefond

078400 Roger COUSINEAU; Pointe du Moulin, Cté Soulanges-Vaudreuil

078401 W. GODDARD; 7192, Avenue Ile Perrot, Cté Soulanges-Vaudreuil

078402 Jean-Charles VINETTE; 535, St-Gérard, St-Thimotée, Cté Beauharnois

078403 Hervé BOYER; 518, Avenue Mercier, St-Thimotée, Cté Beauharnois

078404 Liguori MERCIER; 530, Boul. Hébert, St-Thimotée, Cté Beauharnois

078405 Paul MERCIER; 606, Boul. Hébert, St-Thimotée, Cté Beauharnois

078406 Arcade LAURIN; 628, Boul. du Fleuve, St-Thimotée, Cté Beauharnois

078407 Marcel PATENAUDE; 661, 41ème Avenue Pilon, St-Thimotée, Cté Beauharnois

078408 Roland CHARLEBOIS; 680, Boul. Hébert est, St-Thimotée, Cté Beauharnois

078409 Fernand VACHON; 702, Boul. Hébert, St-Thimotée, Cté Beauharnois

078411 Florien PELADEAU; 730, Boul. Hébert, St-Thimotée, Cté Beauharnois

078451 Québec Pharmaceutic; 63, Fernand, Parc de maison Mobile, Ile Bizard, Cté Baldwin-Cartier

078452 P. MAILLE; 1252, Montée Wilson, Ile Bizard, Cté Baldwin-Cartier

078453 Northern Sea Board Investment Inc.; 1267, Montée Wilson, Ile Bizard, Cté Baldwin-Cartier

078454 H. WILSON; 405, Monck, Ile Bizard, Cté Baldwin-Cartier

078455 J. SAUVE; 450, Monck, Ile Bizard, Cté Baldwin-Cartier

078456 P. STOKAR; 504, Monck, Ile Bizard, Cté Baldwin-Cartier

078457 B. DAOUST; 490, Monck, Ile Bizard, Cté Baldwin-Cartier

078458 C. ROCHE; 505, Monck, Ile Bizard, Cté Baldwin-Cartier

078459 B. LAIDLEY; 525, Monck, Ile Bizard, Cté Baldwin-Cartier

078460 E. GRUNIKEWICZ; 510, Monck, Ile Bizard, Cté Baldwin-Cartier

078461 C.G. KINGSMILL; 545, Monck, Ile Bizard, Cté Baldwin-Cartier

1981

078462 J. CLOSE; 463, Monck, Ile Bizard, Cté Baldwin-Cartier

078463 H. BRUNET; 1500, Montée Wilson, Ile Bizard, Cté Baldwin-Cartier

078465 L. SIMARD; 1523, Bord du Lac, Ile Bizard, Cté Baldwin-Cartier

078466 P. ARSENAULT; 1576, Bord du Lac, Ile Bizard, Cté Baldwin-Cartier

078467 R. FORTE; 1601, Bord du Lac, Ile Bizard, Cté Baldwin-Cartier

078468 P. MARTIN; 1621, Bord du Lac, Ile Bizard, Cté Baldwin-Cartier

078469 H. MADELIN; 1687, Bord du Lac, Ile Bizard, Cté Baldwin-Cartier

078471 R. BOILEAU; 1709, Bord du Lac, Ile Bizard, Cté Baldwin-Cartier

078472 C. CARDINAL; 1733, Bord du Lac, Ile Bizard, Cté Baldwin-Cartier

078485 R. DELISLE; 10, Avenue du Ruisseau, Ile Bizard, Cté Baldwin-Cartier

078486 Succession J. PROULX; 3106, Cherrier, Ile Bizard, Cté Baldwin-Cartier

078487 G. BISUTTI; 941, De l'Eglise, Ile Bizard, Cté Baldwin-Cartier

078488 Club de golf Royal Montréal; 25, Southridge, Ile Bizard, Cté Baldwin-Cartier

078489 Club de golf Royal Montréal; 25, Southridge, Ile Bizard, Cté Baldwin-Cartier

078490 H. TRANQUILLE; 1738, Bord du Lac, Ile Bizard, Cté Baldwin-Cartier

078491 Club de golf Royal Montréal; 25, Southridge, Ile Bizard, Cté Baldwin-Cartier

078492 Club de golf Royal Montréal; 25, Southridge, Ile Bizard, Cté Baldwin-Cartier

078493 Club de golf Royal Montréal; 25, Southridge, Ile Bizard, Cté Baldwin-Cartier

078494 Club de golf Royal Montréal; 25, Southridge, Ile Bizard, Cté Baldwin-Cartier

078801 Raymond MARLEAU; 340, Rang Ste-Marie, St-Thimotée, Cté Beauharnois

078802 Yvon MONTPETIT; Chemin du Canal, Melocheville, Cté Beauharnois

078803 Fernand MONTPETIT; Chemin du Canal, Melocheville, Cté Beauharnois

078804 Ferme PELADEAU & Fils; Chemin du Canal, Melocheville, Cté Beauharnois

078805 Edgar SAVOIE; 100, Chemin du Canal, St-Thimotée, Cté Beauharnois

078806 Philippe POIRIER; 250, Chemin du Canal est, St-Thimotée, Cté Beauharnois

078807 Normand POIRIER; 300, Chemin du Canal, St-Thimotée, Cté Beauharnois

SECTION 1-F

TESTS DE NORMALITÉ ET DE LOG-NORMALITÉ
POUR CHACUN DES ÉLÉMENT DOSÉS
EN 1980

1 DPB = 0.1 PPB
1 CPB = 0.01 PPB
1 DPM = 0.1 PPM
1 CPM = 0.01 PPM

TEST DE NORMALITE

CU PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
1.0000000 A 160.94999	0.9740	2847	***********************************	0.9740	2847	************************************
160.94999 A 320.89990	0.0133	39		0.9873	2886	************************************
320.89990 A 480.84985	0.0038	11		0.9911	2897	************************************
480.84985 A 640.79980	0.0014	4		0.9925	2901	************************************
640.79980 A 800.74975	0.0031	9		0.9956	2910	************************************
800.74975 A 960.69970	0.0	0		0.9956	2910	************************************
960.69970 A 1120.6496	0.0007	2		0.9962	2912	************************************
1120.6496 A 1280.5996	0.0007	2		0.9969	2914	************************************
1280.5996 A 1440.5495	0.0	0		0.9969	2914	************************************
1440.5495 A 1600.4995	0.0007	2		0.9976	2916	************************************
1600.4995 A 1760.4494	0.0	0		0.9976	2916	************************************
1760.4494 A 1920.3994	0.0	0		0.9976	2916	************************************
1920.3994 A 2080.3493	0.0003	1		0.9979	2917	************************************
2080.3493 A 2240.2993	0.0	0		0.9979	2917	************************************
2240.2993 A 2400.2492	0.0003	1		0.9983	2918	************************************
2400.2492 A 2560.1992	0.0	0		0.9983	2918	************************************
2560.1992 A 2720.1491	0.0007	2		0.9990	2920	************************************
2720.1491 A 2880.0991	0.0003	1		0.9993	2921	************************************
2880.0991 A 3040.0490	0.0003	1		0.9997	2922	************************************
3040.0490 A 3199.9990	0.0003	1		1.0000	2923	************************************

MOYENNE = 30.827225
ECART-TYPE = 155.248047
VALEUR MINIMUM = 1.000000
VALEUR MAXIMUM = 3200.00000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

Cu

TEST DE LOG-NORMALITE

CU PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
1.0000000 A 1.4971227	0.0907	265	***********************	0.0907	265	***
1.4971227 A 2.2413778	0.1136	332	****************************	0.2042	597	*******
2.2413778 A 3.3556156	0.1064	311	**************************	0.3106	908	***********
3.3556156 A 5.0237646	0.1471	430	************************************	0.4577	1338	****************
5.0237646 A 7.5211877	0.1057	309	**************************	0.5635	1647	*******************
7.5211877 A 11.260133	0.1139	333	****************************	0.6774	1980	***********************
11.260133 A 16.857708	0.0848	248	*********************	0.7622	2228	**************************
16.857708 A 25.236159	0.0787	230	*******************	0.8409	2458	*****************************
25.236159 A 37.784606	0.0352	103	*********	0.8762	2561	******************************
37.784606 A 56.568145	0.0400	117	**********	0.9162	2678	*******************************
56.568145 A 84.689407	0.0274	80	*******	0.9436	2758	********************************
84.689407 A 126.79035	0.0181	53	*****	0.9617	2811	*********************************
126.79035 A 189.82060	0.0151	44	****	0.9767	2855	*********************************
189.82060 A 284.18457	0.0075	22	**	0.9843	2877	*********************************
284.18457 A 425.45898	0.0062	18	**	0.9904	2895	*********************************
425.45898 A 636.96362	0.0021	6		0.9925	2901	*********************************
636.96362 A 953.61230	0.0031	9		0.9956	2910	*********************************
953.61230 A 1427.6735	0.0014	4		0.9969	2914	*********************************
1427.6735 A 2137.4013	0.0010	3		0.9979	2917	*********************************
2137.4013 A 3199.9990	0.0021	6		1.0000	2923	*********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2.014235
ECART-TYPE = 1.351151
VALEUR MINIMUM = 0.0
VALEUR MAXIMUM = 8.070907
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

ZN PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
2.0000000 A 981.89990	0.9767	2855		0.9767	2855	
981.89990 A 1961.7998	0.0171	50		0.9938	2905	
1961.7998 A 2941.6997	0.0038	11		0.9976	2916	
2941.6997 A 3921.5996	0.0010	3		0.9986	2919	
3921.5996 A 4901.4960	0.0003	1		0.9990	2920	
4901.4960 A 5881.3945	0.0	0		0.9990	2920	
5881.3945 A 6861.2929	0.0	0		0.9990	2920	
6861.2929 A 7841.1914	0.0003	1		0.9993	2921	
7841.1914 A 8821.0898	0.0	0		0.9993	2921	
8821.0898 A 9800.9882	0.0	0		0.9993	2921	
9800.9882 A 10780.866	0.0	0		0.9993	2921	
10780.866 A 11760.765	0.0003	1		0.9997	2922	
11760.765 A 12740.663	0.0	0		0.9997	2922	
12740.663 A 13720.562	0.0	0		0.9997	2922	
13720.562 A 14700.460	0.0	0		0.9997	2922	
14700.460 A 15680.378	0.0	0		0.9997	2922	
15680.378 A 16660.277	0.0	0		0.9997	2922	
16660.277 A 17640.175	0.0	0		0.9997	2922	
17640.175 A 18620.074	0.0	0		0.9997	2922	
18620.074 A 19599.972	0.0003	1		1.0000	2923	

MOYENNE = 151.673615
ECART-TYPE = 527.282715
VALEUR MINIMUM = 2.000000
VALEUR MAXIMUM = 19600.0000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

Zn

TEST DE LOG-NORMALITE

ZN PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
2.0000000 A 3.1665849	0.0541	158		0.0541	158	
3.1665849 A 5.0136280	0.0458	134		0.0999	292	
5.0136280 A 7.9380350	0.0267	78		0.1266	370	
7.9380350 A 12.568224	0.0828	242		0.2094	612	
12.568224 A 19.899169	0.0619	181		0.2713	793	
19.899169 A 31.506179	0.1238	362		0.3951	1155	
31.506179 A 49.883483	0.1146	335		0.5098	1490	
49.883483 A 78.980102	0.1232	360		0.6329	1850	
78.980102 A 125.04853	0.1037	303		0.7366	2153	
125.04853 A 197.98831	0.0924	270		0.8289	2423	
197.98831 A 313.47314	0.0677	198		0.8967	2621	
313.47314 A 496.31458	0.0438	128		0.9405	2749	
496.31458 A 785.81860	0.0281	82		0.9685	2831	
785.81860 A 1244.1801	0.0140	41		0.9826	2872	
1244.1801 A 1969.9001	0.0113	33		0.9938	2905	
1969.9001 A 3118.9267	0.0038	11		0.9976	2916	
3118.9267 A 4938.1718	0.0014	4		0.9990	2920	
4938.1718 A 7818.5664	0.0003	1		0.9993	2921	
7818.5664 A 12378.070	0.0003	1		0.9997	2922	
12378.070 A 19599.875	0.0003	1		1.0000	2923	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3.616748
ECART-TYPE = 1.558874
VALEUR MINIMUM = 0.693147
VALEUR MAXIMUM = 9.883286
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

PB PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
1.0000000 A 5.4499998	0.9863	2883	************************************	0.9863	2883	************************************
5.4499998 A 9.8999996	0.0065	19		0.9928	2902	************************************
9.8999996 A 14.349999	0.0021	6		0.9949	2908	************************************
14.349999 A 18.799997	0.0017	5		0.9966	2913	************************************
18.799997 A 23.249994	0.0010	3		0.9976	2916	************************************
23.249994 A 27.699981	0.0003	1		0.9979	2917	************************************
27.699981 A 32.149978	0.0003	1		0.9983	2918	************************************
32.149978 A 36.599975	0.0	0		0.9983	2918	************************************
36.599975 A 41.049972	0.0	0		0.9983	2918	************************************
41.049972 A 45.499969	0.0003	1		0.9986	2919	************************************
45.499969 A 49.949966	0.0	0		0.9986	2919	************************************
49.949966 A 54.399963	0.0	0		0.9986	2919	************************************
54.399963 A 58.849960	0.0	0		0.9986	2919	************************************
58.849960 A 63.299957	0.0	0		0.9986	2919	************************************
63.299957 A 67.749954	0.0	0		0.9986	2919	************************************
67.749954 A 72.199951	0.0	0		0.9986	2919	************************************
72.199951 A 76.649948	0.0007	2		0.9993	2921	************************************
76.649948 A 81.099945	0.0003	1		0.9997	2922	************************************
81.099945 A 85.549942	0.0	0		0.9997	2922	************************************
85.549942 A 89.999938	0.0003	1		1.0000	2923	************************************

MOYENNE = 1.319534

ECART-TYPE = 3.327110

VALEUR MINIMUM = 1.000000

VALEUR MAXIMUM = 90.000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

Pb

TEST DE LOG-NORMALITE

PB PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
1.0000000 A 1.2523107	0.9384	2743	************************************	0.9384	2743	**********************************
1.2523107 A 1.5682821	0.0	0		0.9384	2743	**********************************
1.5682821 A 1.9639700	0.0	0		0.9384	2743	**********************************
1.9639700 A 2.4595088	0.0342	100	**	0.9726	2843	************************************
2.4595088 A 3.0800000	0.0072	21		0.9798	2864	************************************
3.0800000 A 3.8571987	0.0	0		0.9798	2864	************************************
3.8571987 A 4.8304090	0.0027	8		0.9826	2872	************************************
4.8304090 A 6.0491695	0.0072	21		0.9897	2893	************************************
6.0491695 A 7.5754365	0.0007	2		0.9904	2895	************************************
7.5754365 A 9.4867944	0.0024	7		0.9928	2902	************************************
9.4867944 A 11.880408	0.0014	4		0.9942	2906	************************************
11.880408 A 14.877955	0.0007	2		0.9949	2908	************************************
14.877955 A 18.631805	0.0017	5		0.9966	2913	************************************
18.631805 A 23.332809	0.0010	3		0.9976	2916	************************************
23.332809 A 29.219909	0.0003	1		0.9979	2917	************************************
29.219909 A 36.592391	0.0003	1		0.9983	2918	************************************
36.592391 A 45.825012	0.0003	1		0.9986	2919	************************************
45.825012 A 57.387130	0.0	0		0.9986	2919	************************************
57.387130 A 71.866470	0.0	0		0.9986	2919	************************************
71.866470 A 89.999099	0.0014	4		1.0000	2923	************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.076386

ECART-TYPE = 0.363449

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 4.499809

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

* NI PPM MONTREAL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 3.9499998	0.9511	2780	********************************	0.9511	2780	********************************
3.9499998 A 6.8999996	0.0322	94	**	0.9832	2874	********************************
6.8999996 A 9.8499994	0.0062	18		0.9894	2892	********************************
9.8499994 A 12.799999	0.0048	14		0.9942	2906	********************************
12.799999 A 15.749999	0.0041	12		0.9983	2918	********************************
15.749999 A 18.699996	0.0003	1		0.9986	2919	********************************
18.699996 A 21.649993	0.0003	1		0.9990	2920	********************************
21.649993 A 24.599990	0.0	0		0.9990	2920	********************************
24.599990 A 27.549987	0.0007	2		0.9997	2922	********************************
27.549987 A 30.499984	0.0	0		0.9997	2922	********************************
30.499984 A 33.449981	0.0	0		0.9997	2922	********************************
33.449981 A 36.399978	0.0	0		0.9997	2922	********************************
36.399978 A 39.349975	0.0	0		0.9997	2922	********************************
39.349975 A 42.299972	0.0	0		0.9997	2922	********************************
42.299972 A 45.249969	0.0	0		0.9997	2922	********************************
45.249969 A 48.199966	0.0	0		0.9997	2922	********************************
48.199966 A 51.149963	0.0	0		0.9997	2922	********************************
51.149963 A 54.099960	0.0	0		0.9997	2922	********************************
54.099960 A 57.049957	0.0	0		0.9997	2922	********************************
57.049957 A 59.999954	0.0003	1		1.0000	2923	********************************

MOYENNE = 1.455354
ECART-TYPE = 1.921894
VALEUR MINIMUM = 1.000000
VALEUR MAXIMUM = 60.000000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

Ni

TEST DE LOG-NORMALITE

* NI PPM MONTREAL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 1.2271776	0.8320	2432	********************************	0.8320	2432	****************************
1.2271776 A 1.5059652	0.0	0		0.8320	2432	****************************
1.5059652 A 1.8480882	0.0	0		0.8320	2432	****************************
1.8480882 A 2.2679320	0.0948	277	****	0.9268	2709	*******************************
2.2679320 A 2.7831554	0.0	0		0.9268	2709	*******************************
2.7831554 A 3.4154253	0.0243	71		0.9511	2780	********************************
3.4154253 A 4.1913328	0.0130	38		0.9641	2818	********************************
4.1913328 A 5.1435079	0.0120	35		0.9761	2853	********************************
5.1435079 A 6.3119984	0.0072	21		0.9832	2874	********************************
6.3119984 A 7.7459392	0.0031	9		0.9863	2883	********************************
7.7459392 A 9.5056409	0.0031	9		0.9894	2892	********************************
9.5056409 A 11.665107	0.0038	11		0.9932	2903	********************************
11.665107 A 14.315155	0.0038	11		0.9969	2914	********************************
14.315155 A 17.567230	0.0017	5		0.9986	2919	********************************
17.567230 A 21.558105	0.0003	1		0.9990	2920	********************************
21.558105 A 26.455627	0.0007	2		0.9997	2922	********************************
26.455627 A 32.465744	0.0	0		0.9997	2922	********************************
32.465744 A 39.841232	0.0	0		0.9997	2922	********************************
39.841232 A 48.892242	0.0	0		0.9997	2922	********************************
48.892242 A 59.999405	0.0003	1		1.0000	2923	********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.182765
ECART-TYPE = 0.469046
VALEUR MINIMUM = 0.0
VALEUR MAXIMUM = 4.094344
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

CO PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 1.2500000	0.9832	2874	******************	0.9832	2874	******************
1.2500000 A 1.5000000	0.0	0		0.9832	2874	******************
1.5000000 A 1.7500000	0.0	0		0.9832	2874	******************
1.7500000 A 2.0000000	0.0147	43		0.9979	2917	******************
2.0000000 A 2.2500000	0.0	0		0.9979	2917	******************
2.2500000 A 2.5000000	0.0	0		0.9979	2917	******************
2.5000000 A 2.7500000	0.0	0		0.9979	2917	******************
2.7500000 A 3.0000000	0.0010	3		0.9990	2920	******************
3.0000000 A 3.2500000	0.0	0		0.9990	2920	******************
3.2500000 A 3.5000000	0.0	0		0.9990	2920	******************
3.5000000 A 3.7500000	0.0	0		0.9990	2920	******************
3.7500000 A 4.0000000	0.0003	1		0.9993	2921	******************
4.0000000 A 4.2500000	0.0	0		0.9993	2921	******************
4.2500000 A 4.5000000	0.0	0		0.9993	2921	******************
4.5000000 A 4.7500000	0.0	0		0.9993	2921	******************
4.7500000 A 5.0000000	0.0003	1		0.9997	2922	******************
5.0000000 A 5.2500000	0.0	0		0.9997	2922	******************
5.2500000 A 5.5000000	0.0	0		0.9997	2922	******************
5.5000000 A 5.7500000	0.0	0		0.9997	2922	******************
5.7500000 A 6.0000000	0.0003	1		1.0000	2923	******************

MOYENNE = 1.020868

ECART-TYPE = 0.188411

VALEUR MINIMUM = 1.000000

VALEUR MAXIMUM = 6.000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

Co

TEST DE LOG-NORMALITE

CO PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 1.0937232	0.9832	2874	******************	0.9832	2874	******************
1.0937232 A 1.1962308	0.0	0		0.9832	2874	******************
1.1962308 A 1.3083457	0.0	0		0.9832	2874	******************
1.3083457 A 1.4309692	0.0	0		0.9832	2874	******************
1.4309692 A 1.5650844	0.0	0		0.9832	2874	******************
1.5650844 A 1.7117691	0.0	0		0.9832	2874	******************
1.7117691 A 1.8722026	0.0	0		0.9832	2874	******************
1.8722026 A 2.0476713	0.0147	43		0.9979	2917	******************
2.0476713 A 2.2395866	0.0	0		0.9979	2917	******************
2.2395866 A 2.4494866	0.0	0		0.9979	2917	******************
2.4494866 A 2.6790626	0.0	0		0.9979	2917	******************
2.6790626 A 2.9301548	0.0	0		0.9979	2917	******************
2.9301548 A 3.2047767	0.0010	3		0.9990	2920	******************
3.2047767 A 3.5051366	0.0	0		0.9990	2920	******************
3.5051366 A 3.8336477	0.0	0		0.9990	2920	******************
3.8336477 A 4.1929473	0.0003	1		0.9993	2921	******************
4.1929473 A 4.5859222	0.0	0		0.9993	2921	******************
4.5859222 A 5.0157270	0.0003	1		0.9997	2922	******************
5.0157270 A 5.4856150	0.0	0		0.9997	2922	******************
5.4856150 A 5.9994540	0.0003	1		1.0000	2923	******************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.012962

ECART-TYPE = 0.103847

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 1.791759

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

CD DPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 5.4499998	0.9949	2908	************************************	0.9949	2908	************************************
5.4499998 A 9.8999996	0.0017	5		0.9966	2913	************************************
9.8999996 A 14.349999	0.0024	7		0.9990	2920	************************************
14.349999 A 18.799987	0.0003	1		0.9993	2921	************************************
18.799987 A 23.249984	0.0	0		0.9993	2921	************************************
23.249984 A 27.699981	0.0	0		0.9993	2921	************************************
27.699981 A 32.149978	0.0003	1		0.9997	2922	************************************
32.149978 A 36.599975	0.0	0		0.9997	2922	************************************
36.599975 A 41.049972	0.0	0		0.9997	2922	************************************
41.049972 A 45.499969	0.0	0		0.9997	2922	************************************
45.499969 A 49.949966	0.0	0		0.9997	2922	************************************
49.949966 A 54.399963	0.0	0		0.9997	2922	************************************
54.399963 A 58.849960	0.0	0		0.9997	2922	************************************
58.849960 A 63.299957	0.0	0		0.9997	2922	************************************
63.299957 A 67.749954	0.0	0		0.9997	2922	************************************
67.749954 A 72.199951	0.0	0		0.9997	2922	************************************
72.199951 A 76.649948	0.0	0		0.9997	2922	************************************
76.649948 A 81.099945	0.0	0		0.9997	2922	************************************
81.099945 A 85.549942	0.0	0		0.9997	2922	************************************
85.549942 A 89.999938	0.0003	1		1.0000	2923	************************************

MOYENNE = 1.118713
ECART-TYPE = 1.867973
VALEUR MINIMUM = 1.000000
VALEUR MAXIMUM = 90.000000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

Cd

TEST DE LOG-NORMALITE

CD DPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 1.2523107	0.9702	2836	************************************	0.9702	2836	************************************
1.2523107 A 1.5682821	0.0	0		0.9702	2836	************************************
1.5682821 A 1.9639768	0.0	0		0.9702	2836	************************************
1.9639768 A 2.4595088	0.0188	55		0.9891	2891	************************************
2.4595088 A 3.0800686	0.0024	7		0.9914	2898	************************************
3.0800686 A 3.8571987	0.0	0		0.9914	2898	************************************
3.8571987 A 4.8304090	0.0014	4		0.9928	2902	************************************
4.8304090 A 6.0491695	0.0024	7		0.9952	2909	************************************
6.0491695 A 7.5754365	0.0	0		0.9952	2909	************************************
7.5754365 A 9.4867944	0.0014	4		0.9966	2913	************************************
9.4867944 A 11.880408	0.0010	3		0.9976	2916	************************************
11.880408 A 14.877955	0.0014	4		0.9990	2920	************************************
14.877955 A 18.631805	0.0003	1		0.9993	2921	************************************
18.631805 A 23.332809	0.0	0		0.9993	2921	************************************
23.332809 A 29.219409	0.0	0		0.9993	2921	************************************
29.219409 A 36.592391	0.0003	1		0.9997	2922	************************************
36.592391 A 45.825012	0.0	0		0.9997	2922	************************************
45.825012 A 57.387130	0.0	0		0.9997	2922	************************************
57.387130 A 71.866470	0.0	0		0.9997	2922	************************************
71.866470 A 89.999999	0.0003	1		1.0000	2923	************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.033927
ECART-TYPE = 0.232317
VALEUR MINIMUM = 0.0
VALEUR MAXIMUM = 4.499809
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

U DPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NOMB.	PROB.	FREQ.	NOMB.
1.0000000 A 5000.8984	0.9993	2918	**	0.9993	2918	*********************************
5000.8984 A 10000.796	0.0	0		0.9993	2918	*********************************
10000.796 A 15000.695	0.0	0		0.9993	2918	*********************************
15000.695 A 20000.593	0.0	0		0.9993	2918	*********************************
20000.593 A 25000.492	0.0	0		0.9993	2918	*********************************
25000.492 A 30000.390	0.0	0		0.9993	2918	*********************************
30000.390 A 35000.289	0.0	0		0.9993	2918	*********************************
35000.289 A 40000.187	0.0	0		0.9993	2918	*********************************
40000.187 A 45000.085	0.0	0		0.9993	2918	*********************************
45000.085 A 49999.984	0.0	0		0.9993	2918	*********************************
49999.984 A 54999.882	0.0	0		0.9993	2918	*********************************
54999.882 A 59999.781	0.0	0		0.9993	2918	*********************************
59999.781 A 64999.679	0.0	0		0.9993	2918	*********************************
64999.679 A 69999.562	0.0	0		0.9993	2918	*********************************
69999.562 A 74999.437	0.0	0		0.9993	2918	*********************************
74999.437 A 79999.312	0.0	0		0.9993	2918	*********************************
79999.312 A 84999.187	0.0	0		0.9993	2918	*********************************
84999.187 A 89999.062	0.0	0		0.9993	2918	*********************************
89999.062 A 94998.937	0.0	0		0.9993	2918	*********************************
94998.937 A 99998.812	0.0007	2		1.0000	2920	*********************************

MOYENNE = 115.737671
ECART-TYPE = 2618.16187
VALEUR MINIMUM = 1.000000
VALEUR MAXIMUM = 99999.0000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2920

U

TEST DE LOG-NORMALITE

U DPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NOMB.	PROB.	FREQ.	NOMB.
1.0000000 A 1.7782783	0.1849	540	**********************************	0.1849	540	********
1.7782783 A 3.1622728	0.1267	370	************************	0.3116	910	***********
3.1622728 A 5.6233967	0.0596	174	************	0.3712	1084	*************
5.6233967 A 9.9999666	0.1377	402	**************************	0.5089	1486	*****************
9.9999666 A 17.782714	0.1127	329	**********************	0.6216	1815	*********************
17.782714 A 31.622619	0.1370	400	**************************	0.7586	2215	**************************
31.622619 A 56.233810	0.1058	309	********************	0.8644	2524	*****************************
56.233810 A 99.999343	0.0473	138	*********	0.9116	2662	*******************************
99.999343 A 177.82001	0.0202	59	****	0.9318	2721	*******************************
177.82001 A 316.22509	0.0223	65	****	0.9541	2786	********************************
316.22509 A 562.33618	0.0243	71	*****	0.9784	2857	*********************************
562.33618 A 999.99404	0.0205	60	****	0.9990	2917	*********************************
999.99409 A 1778.2602	0.0003	1		0.9993	2918	*********************************
1778.2602 A 3162.2409	0.0	0		0.9993	2918	*********************************
3162.2409 A 5623.3437	0.0	0		0.9993	2918	*********************************
5623.3437 A 9999.5071	0.0	0		0.9993	2918	*********************************
9999.5071 A 17782.542	0.0	0		0.9993	2918	*********************************
17782.542 A 31622.304	0.0	0		0.9993	2918	*********************************
31622.308 A 56233.250	0.0	0		0.9993	2918	*********************************
56233.250 A 99998.375	0.0007	2		1.0000	2920	*********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2.296845
ECART-TYPE = 1.721931
VALEUR MINIMUM = 0.0
VALEUR MAXIMUM = 11.512919
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2920

TEST DE NORMALITE

AS PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
2.0000000 A 3.1999998	0.9880	2887	********************************	0.9880	2887	********************************
3.1999998 A 4.3999996	0.0034	10		0.9914	2897	********************************
4.3999996 A 5.5999994	0.0031	9		0.9945	2906	********************************
5.5999994 A 6.7999992	0.0021	6		0.9966	2912	********************************
6.7999992 A 7.9999990	0.0024	7		0.9990	2919	********************************
7.9999990 A 9.1999988	0.0003	1		0.9993	2920	********************************
9.1999988 A 10.399998	0.0003	1		0.9997	2921	********************************
10.399998 A 11.599998	0.0	0		0.9997	2921	********************************
11.599998 A 12.799998	0.0	0		0.9997	2921	********************************
12.799998 A 13.999998	0.0	0		0.9997	2921	********************************
13.999998 A 15.199997	0.0	0		0.9997	2921	********************************
15.199997 A 16.399993	0.0	0		0.9997	2921	********************************
16.399993 A 17.599990	0.0	0		0.9997	2921	********************************
17.599990 A 18.799987	0.0	0		0.9997	2921	********************************
18.799987 A 19.999984	0.0	0		0.9997	2921	********************************
19.999984 A 21.199981	0.0	0		0.9997	2921	********************************
21.199981 A 22.399978	0.0	0		0.9997	2921	********************************
22.399978 A 23.599975	0.0	0		0.9997	2921	********************************
23.599975 A 24.799972	0.0	0		0.9997	2921	********************************
24.799972 A 25.999969	0.0003	1		1.0000	2922	********************************

MOYENNE = 2.061943
ECART-TYPE = 0.620816
VALEUR MINIMUM = 2.000000
VALEUR MAXIMUM = 26.000000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2922

As

TEST DE LOG-NORMALITE

AS PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
2.0000000 A 2.2730002	0.9764	2853	********************************	0.9764	2853	********************************
2.2730002 A 2.5847845	0.0	0		0.9764	2853	********************************
2.5847845 A 2.9384706	0.0	0		0.9764	2853	********************************
2.9384706 A 3.3405542	0.0116	34		0.9880	2887	********************************
3.3405542 A 3.7970500	0.0	0		0.9880	2887	********************************
3.7970500 A 4.3173040	0.0034	10		0.9914	2897	********************************
4.3173040 A 4.9080591	0.0	0		0.9914	2897	********************************
4.9080591 A 5.5796400	0.0031	9		0.9945	2906	********************************
5.5796400 A 6.3431339	0.0021	6		0.9966	2912	********************************
6.3431339 A 7.2110910	0.0017	5		0.9983	2917	********************************
7.2110910 A 8.1976139	0.0007	2		0.9990	2919	********************************
8.1976139 A 9.3195543	0.0003	1		0.9993	2920	********************************
9.3195543 A 10.594700	0.0003	1		0.9997	2921	********************************
10.594700 A 12.044514	0.0	0		0.9997	2921	********************************
12.044514 A 13.692614	0.0	0		0.9997	2921	********************************
13.692614 A 15.566229	0.0	0		0.9997	2921	********************************
15.566229 A 17.696228	0.0	0		0.9997	2921	********************************
17.696228 A 20.117660	0.0	0		0.9997	2921	********************************
20.117660 A 22.870452	0.0	0		0.9997	2921	********************************
22.870452 A 25.999908	0.0003	1		1.0000	2922	********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.710321
ECART-TYPE = 0.126877
VALEUR MINIMUM = 0.693147
VALEUR MAXIMUM = 3.258097
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2922

TEST DE NORMALITE

* MC PPB MONTREAL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 5.9499996	0.9826	2872	******************************	0.9826	2872	******************************
5.9499998 A 10.899999	0.0116	34		0.9942	2906	******************************
10.899999 A 15.849999	0.0027	8		0.9969	2914	******************************
15.849998 A 20.799987	0.0010	3		0.9979	2917	******************************
20.799987 A 25.749984	0.0003	1		0.9983	2918	******************************
25.749984 A 30.699981	0.0003	1		0.9986	2919	******************************
30.699981 A 35.649978	0.0	0		0.9986	2919	******************************
35.649978 A 40.599975	0.0003	1		0.9990	2920	******************************
40.599975 A 45.549972	0.0003	1		0.9993	2921	******************************
45.549972 A 50.499969	0.0003	1		0.9997	2922	******************************
50.499969 A 55.449966	0.0	0		0.9997	2922	******************************
55.449966 A 60.399963	0.0	0		0.9997	2922	******************************
60.399963 A 65.349960	0.0	0		0.9997	2922	******************************
65.349960 A 70.299957	0.0	0		0.9997	2922	******************************
70.299957 A 75.249954	0.0	0		0.9997	2922	******************************
75.249954 A 80.199951	0.0	0		0.9997	2922	******************************
80.199951 A 85.149948	0.0	0		0.9997	2922	******************************
85.149948 A 90.099945	0.0	0		0.9997	2922	******************************
90.099945 A 95.049942	0.0	0		0.9997	2922	******************************
95.049942 A 99.999938	0.0003	1		1.0000	2923	******************************

MOYENNE = 1.329455
ECART-TYPE = 2.458895
VALEUR MINIMUM = 1.000000
VALEUR MAXIMUM = 100.000008
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

Mo

TEST DE LOG-NORMALITE

* MC PPB MONTREAL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 1.2589254	0.9100	2660	******************************	0.9100	2660	******************************
1.2589254 A 1.5848932	0.0	0		0.9100	2660	******************************
1.5848932 A 1.9952621	0.0	0		0.9100	2660	******************************
1.9952621 A 2.5118856	0.0523	153	**	0.9624	2813	******************************
2.5118856 A 3.1622753	0.0103	30		0.9726	2843	******************************
3.1622753 A 3.9810667	0.0	0		0.9726	2843	******************************
3.9810667 A 5.0118637	0.0099	29		0.9826	2872	******************************
5.0118637 A 6.3095588	0.0034	10		0.9860	2882	******************************
6.3095588 A 7.9432001	0.0027	8		0.9887	2890	******************************
7.9432001 A 9.9994000	0.0055	16		0.9942	2906	******************************
9.9994000 A 12.589205	0.0017	5		0.9959	2911	******************************
12.589205 A 15.848862	0.0010	3		0.9969	2914	******************************
15.848862 A 19.952529	0.0010	3		0.9979	2917	******************************
19.952529 A 25.118728	0.0003	1		0.9983	2918	******************************
25.118728 A 31.622509	0.0003	1		0.9986	2919	******************************
31.622509 A 39.810455	0.0	0		0.9986	2919	******************************
39.810455 A 50.118377	0.0010	3		0.9997	2922	******************************
50.118377 A 63.095200	0.0	0		0.9997	2922	******************************
63.095200 A 79.432189	0.0	0		0.9997	2922	******************************
79.432189 A 99.994145	0.0003	1		1.0000	2923	******************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.103390
ECART-TYPE = 0.390118
VALEUR MINIMUM = 0.0
VALEUR MAXIMUM = 4.605170
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

FE DPH MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
1.0000000 A 39.449996	0.9682	2830	*************************************	0.9682	2830	**
39.449996 A 77.899993	0.0219	64		0.9901	2894	**
77.899993 A 116.34999	0.0079	23		0.9979	2917	**
116.34999 A 154.79998	0.0010	3		0.9990	2920	**
154.79998 A 193.24998	0.0	0		0.9990	2920	**
193.24998 A 231.69998	0.0003	1		0.9993	2921	**
231.69998 A 270.14990	0.0	0		0.9993	2921	**
270.14990 A 308.59985	0.0	0		0.9993	2921	**
308.59985 A 347.04980	0.0003	1		0.9997	2922	**
347.04980 A 385.49975	0.0	0		0.9997	2922	**
385.49975 A 423.94970	0.0	0		0.9997	2922	**
423.94970 A 462.39965	0.0	0		0.9997	2922	**
462.39965 A 500.84960	0.0	0		0.9997	2922	**
500.84960 A 539.29956	0.0	0		0.9997	2922	**
539.29956 A 577.74951	0.0	0		0.9997	2922	**
577.74951 A 616.19946	0.0	0		0.9997	2922	**
616.19946 A 654.64941	0.0	0		0.9997	2922	**
654.64941 A 693.09936	0.0	0		0.9997	2922	**
693.09936 A 731.54931	0.0	0		0.9997	2922	**
731.54931 A 769.99926	0.0003	1		1.0000	2923	**

MOYENNE = 9.036606
ECART-TYPE = 20.612619
VALEUR MINIMUM = 1.000000
VALEUR MAXIMUM = 770.000000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

Fe

TEST DE LOG-NORMALITE

FE DPH MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
1.0000000 A 1.3941906	0.2015	589	*************************************	0.2015	589	********
1.3941906 A 1.9437805	0.0	0		0.2015	589	********
1.9437805 A 2.7100207	0.1591	465	******************************	0.3606	1054	**************
2.7100207 A 3.7783145	0.1040	304	********************	0.4646	1358	*******************
3.7783145 A 5.2077103	0.1341	392	*************************	0.5987	1750	************************
5.2077103 A 7.3442411	0.0845	247	*****************	0.6832	1997	***************************
7.3442411 A 10.239325	0.0866	253	*****************	0.7698	2250	*******************************
10.239325 A 14.275646	0.0701	205	**************	0.8399	2455	**********************************
14.275646 A 19.903076	0.0493	144	**********	0.8892	2599	************************************
19.903076 A 27.748825	0.0462	135	*********	0.9353	2734	*************************************
27.748825 A 38.687302	0.0311	91	******	0.9665	2825	***************************************
38.687302 A 53.937835	0.0161	47	***	0.9826	2872	**
53.937835 A 75.200012	0.0068	20	**	0.9894	2892	**
75.200012 A 104.84368	0.0065	19	**	0.9959	2911	**
104.84368 A 146.17285	0.0031	9		0.9990	2920	**
146.17285 A 203.79308	0.0	0		0.9990	2920	**
203.79308 A 284.12890	0.0003	1		0.9993	2921	**
284.12890 A 396.13208	0.0003	1		0.9997	2922	**
396.13208 A 552.20837	0.0	0		0.9997	2922	**
552.20837 A 769.99658	0.0003	1		1.0000	2923	**

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 1.476851
ECART-TYPE = 1.127623
VALEUR MINIMUM = 0.0
VALEUR MAXIMUM = 6.646391
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

MN PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
5.0000000 A 172.25000	0.9213	2693		0.9213	2693	
172.25000 A 339.50000	0.0479	140		0.9692	2833	
339.50000 A 506.75000	0.0178	52		0.9870	2885	
506.75000 A 674.00000	0.0038	11		0.9908	2896	
674.00000 A 841.25000	0.0034	10		0.9942	2906	
841.25000 A 1008.5000	0.0024	7		0.9966	2913	
1008.5000 A 1175.7500	0.0003	1		0.9969	2914	
1175.7500 A 1343.0000	0.0007	2		0.9976	2916	
1343.0000 A 1510.2500	0.0003	1		0.9979	2917	
1510.2500 A 1677.5000	0.0	0		0.9979	2917	
1677.5000 A 1844.7500	0.0	0		0.9979	2917	
1844.7500 A 2012.0000	0.0003	1		0.9983	2918	
2012.0000 A 2179.2500	0.0003	1		0.9986	2919	
2179.2500 A 2346.5000	0.0	0		0.9986	2919	
2346.5000 A 2513.7500	0.0007	2		0.9993	2921	
2513.7500 A 2681.0000	0.0	0		0.9993	2921	
2681.0000 A 2848.2500	0.0	0		0.9993	2921	
2848.2500 A 3015.5000	0.0	0		0.9993	2921	
3015.5000 A 3182.7500	0.0003	1		0.9997	2922	
3182.7500 A 3350.0000	0.0003	1		1.0000	2923	

MOYENNE = 66.054114

ECART-TYPE = 158.032333

VALEUR MINIMUM = 5.000000

VALEUR MAXIMUM = 3350.00000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

Mn

TEST DE LOG-NORMALITE

MN PPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
5.0000000 A 7.1775131	0.1447	423		0.1447	423	
7.1775131 A 10.303330	0.1909	558		0.3356	981	
10.303330 A 14.790470	0.0	0		0.3356	981	
14.790470 A 21.231765	0.1262	369		0.4618	1350	
21.231765 A 30.478240	0.0972	284		0.5590	1634	
30.478240 A 43.751862	0.0732	214		0.6322	1848	
43.751862 A 62.805541	0.1085	317		0.7407	2165	
62.805541 A 90.157516	0.0872	255		0.8279	2420	
90.157516 A 129.42135	0.0558	163		0.8837	2583	
129.42135 A 185.78488	0.0441	129		0.9278	2712	
185.78488 A 266.69433	0.0284	83		0.9562	2795	
266.69433 A 382.84057	0.0209	61		0.9771	2856	
382.84057 A 549.56060	0.0120	35		0.9891	2891	
549.56060 A 788.90722	0.0031	9		0.9921	2900	
788.90722 A 1132.4782	0.0048	14		0.9969	2914	
1132.4782 A 1625.6755	0.0010	3		0.9979	2917	
1625.6755 A 2333.6613	0.0007	2		0.9986	2919	
2333.6613 A 3349.9770	0.0014	4		1.0000	2923	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3.320093

ECART-TYPE = 1.232537

VALEUR MINIMUM = 1.609438

VALEUR MAXIMUM = 8.116715

NOMBRE DE CLASSES = 18

NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

NA DPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.
8.0000000 A 1057.5998	0.8502	2485	0.8502	2485
1057.5998 A 2107.1997	0.0739	216	0.9241	2701
2107.1997 A 3156.7995	0.0380	111	0.9620	2812
3156.7995 A 4206.3984	0.0181	53	0.9802	2865
4206.3984 A 5255.9960	0.0079	23	0.9880	2888
5255.9960 A 6305.5937	0.0021	6	0.9901	2894
6305.5937 A 7355.1914	0.0024	7	0.9925	2901
7355.1914 A 8404.7890	0.0017	5	0.9942	2906
8404.7890 A 9454.3867	0.0010	3	0.9952	2909
9454.3867 A 10503.984	0.0014	4	0.9966	2913
10503.984 A 11553.582	0.0007	2	0.9973	2915
11553.582 A 12603.179	0.0	0	0.9973	2915
12603.179 A 13652.777	0.0010	3	0.9983	2918
13652.777 A 14702.375	0.0003	1	0.9986	2919
14702.375 A 15751.972	0.0010	3	0.9997	2922
15751.972 A 16801.570	0.0	0	0.9997	2922
16801.570 A 17851.167	0.0	0	0.9997	2922
17851.167 A 18900.765	0.0	0	0.9997	2922
18900.765 A 19950.363	0.0	0	0.9997	2922
19950.363 A 20999.960	0.0003	1	1.0000	2923

MOYENNE = 618.518066

ECART-TYPE = 1336.20312

VALEUR MINIMUM = 8.000000

VALEUR MAXIMUM = 21000.0000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

Na

TEST DE LOG-NORMALITE

NA DPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.
7.9999981 A 12.107197	0.0051	15	0.0051	15
12.107197 A 16.323043	0.0096	28	0.0147	43
16.323043 A 27.730102	0.0308	90	0.0455	133
27.730102 A 41.960735	0.0664	194	0.1119	327
41.960735 A 63.512481	0.0876	256	0.1995	583
63.512481 A 96.119827	0.1184	346	0.3178	929
96.119827 A 145.46778	0.1187	347	0.4365	1276
145.46778 A 220.15103	0.1204	352	0.5570	1628
220.15103 A 333.17675	0.1067	312	0.6637	1940
333.17675 A 504.22973	0.0766	224	0.7403	2164
504.22973 A 763.10156	0.0660	193	0.8064	2357
763.10156 A 1154.8761	0.0534	156	0.8597	2513
1154.8761 A 1747.7932	0.0465	136	0.9063	2649
1747.7932 A 2645.1110	0.0421	123	0.9483	2772
2645.1110 A 4003.1125	0.0298	87	0.9781	2859
4003.1125 A 6058.3125	0.0113	33	0.9894	2892
6058.3125 A 9168.0523	0.0051	15	0.9945	2907
9168.0523 A 13875.843	0.0038	11	0.9983	2918
13875.843 A 20999.707	0.0017	5	1.0000	2923

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 5.362634

ECART-TYPE = 1.392809

VALEUR MINIMUM = 2.079441

VALEUR MAXIMUM = 9.952278

NOMBRE DE CLASSES = 19

NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

* K DPM MONTREAL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 112,39999	0,8765	2562		0,8765	2562	
112,39999 A 222,79998	0,0821	240		0,9586	2802	
222,79998 A 333,19995	0,0140	41		0,9726	2843	
333,19995 A 443,59985	0,0092	27		0,9819	2870	
443,59985 A 553,99975	0,0038	11		0,9856	2881	
553,99975 A 664,39965	0,0051	15		0,9908	2896	
664,39965 A 774,79956	0,0007	2		0,9914	2898	
774,79956 A 885,19946	0,0017	5		0,9932	2903	
885,19946 A 995,59936	0,0017	5		0,9949	2908	
995,59936 A 1105,9992	0,0010	3		0,9959	2911	
1105,9992 A 1216,3991	0,0010	3		0,9969	2914	
1216,3991 A 1326,7990	0,0014	4		0,9983	2918	
1326,7990 A 1437,1989	0,0007	2		0,9990	2920	
1437,1989 A 1547,5988	0,0007	2		0,9997	2922	
1547,5988 A 1657,9987	0,0	0		0,9997	2922	
1657,9987 A 1768,3986	0,0	0		0,9997	2922	
1768,3986 A 1878,7985	0,0	0		0,9997	2922	
1878,7985 A 1989,1984	0,0	0		0,9997	2922	
1989,1984 A 2099,5983	0,0	0		0,9997	2922	
2099,5983 A 2209,9982	0,0003	1		1,0000	2923	

MOYENNE = 68,401642

ECART-TYPE = 128,287994

VALEUR MINIMUM = 2,000000

VALEUR MAXIMUM = 2210,00000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

K

TEST DE LOG-NORMALITE

* K DPM MONTREAL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 2,8392124	0,0010	3		0,0010	3	
2,8392124 A 4,0305652	0,0058	17		0,0068	20	
4,0305652 A 5,7218179	0,0058	17		0,0127	37	
5,7218179 A 8,1227312	0,0373	109		0,0499	146	
8,1227312 A 11,531085	0,0606	177		0,1105	323	
11,531085 A 16,369613	0,1105	323		0,2210	646	
16,369613 A 23,238403	0,1249	365		0,3459	1011	
23,238403 A 32,989395	0,1194	349		0,4653	1360	
32,989395 A 46,831970	0,1314	384		0,5968	1744	
46,831970 A 66,482986	0,1276	373		0,7243	2117	
66,482986 A 94,379718	0,1095	320		0,8337	2437	
94,379718 A 133,98207	0,0773	226		0,9111	2663	
133,98207 A 190,20187	0,0356	104		0,9466	2767	
190,20187 A 270,01196	0,0195	57		0,9661	2824	
270,01196 A 383,31079	0,0109	32		0,9771	2856	
383,31079 A 544,15039	0,0082	24		0,9853	2880	
544,15039 A 772,47973	0,0062	18		0,9918	2898	
772,47973 A 1096,6178	0,0044	13		0,9959	2911	
1096,6178 A 1556,7656	0,0038	11		0,9997	2922	
1556,7656 A 2209,9951	0,0003	1		1,0000	2923	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3,624118

ECART-TYPE = 1,005719

VALEUR MINIMUM = 0,693147

VALEUR MAXIMUM = 7,700748

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

CA DPH MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.
5.0000000 A 274.75000	0.1615	472	0.1615	472
274.75000 A 544.50000	0.2200	643	0.3815	1115
544.50000 A 814.25000	0.2330	681	0.6144	1796
814.25000 A 1084.0000	0.2073	606	0.8218	2402
1084.0000 A 1353.7500	0.0787	230	0.9006	2632
1353.7500 A 1623.5000	0.0400	117	0.9405	2749
1623.5000 A 1893.2500	0.0195	57	0.9600	2806
1893.2500 A 2163.0000	0.0109	32	0.9709	2838
2163.0000 A 2432.7500	0.0051	15	0.9761	2853
2432.7500 A 2702.5000	0.0048	14	0.9808	2867
2702.5000 A 2972.2500	0.0034	10	0.9843	2877
2972.2500 A 3242.0000	0.0021	6	0.9863	2883
3242.0000 A 3511.7500	0.0044	13	0.9908	2896
3511.7500 A 3781.5000	0.0017	5	0.9925	2901
3781.5000 A 4051.2500	0.0010	3	0.9935	2904
4051.2500 A 4321.0000	0.0010	3	0.9945	2907
4321.0000 A 4590.7500	0.0017	5	0.9962	2912
4590.7500 A 4860.5000	0.0017	5	0.9979	2917
4860.5000 A 5130.2500	0.0014	4	0.9993	2921
5130.2500 A 5400.0000	0.0007	2	1.0000	2923

MOYENNE = 774.834229
ECART-TYPE = 617.613037
VALEUR MINIMUM = 5.000000
VALEUR MAXIMUM = 5400.00000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

Ca

TEST DE LOG-NORMALITE

CA DPH MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.
5.0000000 A 7.0894162	0.0024	7	0.0024	7
7.0894162 A 10.053300	0.0010	3	0.0034	10
10.053300 A 14.255526	0.0	0	0.0034	10
14.255526 A 20.214096	0.0024	7	0.0058	17
20.214096 A 28.663238	0.0007	2	0.0065	19
28.663238 A 40.643947	0.0058	17	0.0123	36
40.643947 A 57.632507	0.0062	18	0.0185	54
57.632507 A 81.721923	0.0137	40	0.0322	94
81.721923 A 115.86028	0.0205	60	0.0527	154
115.86028 A 164.31031	0.0287	84	0.0814	238
164.31031 A 232.98775	0.0527	154	0.1341	392
232.98775 A 330.30096	0.0691	202	0.2032	594
330.30096 A 468.40315	0.1167	341	0.3199	935
468.40315 A 664.30102	0.1577	461	0.4776	1396
664.30102 A 941.90777	0.2340	684	0.7116	2080
941.90777 A 1335.6943	0.1868	546	0.8984	2626
1335.6943 A 1893.9918	0.0623	182	0.9606	2808
1893.9918 A 2685.8406	0.0202	59	0.9802	2865
2685.8406 A 3806.2045	0.0127	37	0.9928	2902
3806.2045 A 5399.9987	0.0072	21	1.0000	2923

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 6.354040
ECART-TYPE = 0.668553
VALEUR MINIMUM = 1.609438
VALEUR MAXIMUM = 8.594154
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

MG DPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.000000 A 80.69996	0.1030	301		0.1030	301	
80.69996 A 160.39999	0.1276	373		0.2306	674	
160.39999 A 240.09999	0.1663	486		0.3969	1160	
240.09999 A 319.79980	0.2121	620		0.6090	1780	
319.79980 A 399.49975	0.1940	567		0.8029	2347	
399.49975 A 479.19970	0.0629	184		0.8659	2531	
479.19970 A 558.89965	0.0701	205		0.9360	2736	
558.89965 A 638.59960	0.0346	101		0.9706	2837	
638.59960 A 718.29956	0.0109	32		0.9815	2869	
718.29956 A 797.99951	0.0062	18		0.9877	2887	
797.99951 A 877.69946	0.0038	11		0.9916	2898	
877.69946 A 957.39941	0.0021	6		0.9935	2904	
957.39941 A 1037.0994	0.0021	6		0.9956	2910	
1037.0994 A 1116.7993	0.0014	4		0.9969	2914	
1116.7993 A 1196.4992	0.0014	4		0.9983	2918	
1196.4992 A 1276.1992	0.0007	2		0.9990	2920	
1276.1992 A 1355.8991	0.0003	1		0.9993	2921	
1355.8991 A 1435.5991	0.0003	1		0.9997	2922	
1435.5991 A 1515.2990	0.0	0		0.9997	2922	
1515.2990 A 1594.9990	0.0003	1		1.0000	2923	

MOYENNE = 291.218262

ECART-TYPE = 173.528046

VALEUR MINIMUM = 1.000000

VALEUR MAXIMUM = 1595.00000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

Mg

TEST DE LOG-NORMALITE

MG DPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 1.4450990	0.0007	2		0.0007	2	
1.4450990 A 2.0900248	0.0017	5		0.0024	7	
2.0900248 A 3.0220340	0.0014	4		0.0038	11	
3.0220340 A 4.3707038	0.0007	2		0.0044	13	
4.3707038 A 6.3195915	0.0010	3		0.0055	16	
6.3195915 A 9.1374855	0.0003	1		0.0058	17	
9.1374855 A 13.211871	0.0041	12		0.0099	29	
13.211871 A 19.103012	0.0096	28		0.0195	57	
19.103012 A 27.621017	0.0120	35		0.0315	92	
27.621017 A 39.937104	0.0209	61		0.0523	153	
39.937104 A 57.745071	0.0198	58		0.0722	211	
57.745071 A 83.493469	0.0325	95		0.1047	306	
83.493469 A 120.72303	0.0493	144		0.1540	450	
120.72303 A 174.55319	0.1043	305		0.2583	755	
174.55319 A 252.38610	0.1601	468		0.4184	1223	
252.38610 A 364.92456	0.3199	935		0.7383	2158	
364.92456 A 527.64355	0.1748	511		0.9131	2669	
527.64355 A 762.91898	0.0725	212		0.9856	2881	
762.91898 A 1103.1027	0.0113	33		0.9969	2914	
1103.1027 A 1594.9741	0.0031	9		1.0000	2923	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 5.428997

ECART-TYPE = 0.845290

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 7.374629

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

F CPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
4,0000000 A 21.299987	0.6113	1788		0.6113	1788	
21.299987 A 38.599975	0.1446	423		0.7559	2211	
38.599975 A 55.899963	0.0875	256		0.8434	2467	
55.899963 A 73.199951	0.0557	163		0.8991	2630	
73.199951 A 90.499938	0.0403	118		0.9395	2748	
90.499938 A 107.79992	0.0147	43		0.9542	2791	
107.79992 A 125.09991	0.0164	48		0.9706	2839	
125.09991 A 142.39990	0.0103	30		0.9809	2869	
142.39990 A 159.69989	0.0055	16		0.9863	2885	
159.69989 A 176.99987	0.0041	12		0.9904	2897	
176.99987 A 194.29986	0.0007	2		0.9911	2899	
194.29986 A 211.59985	0.0010	3		0.9921	2902	
211.59985 A 228.89984	0.0010	3		0.9932	2905	
228.89984 A 246.19982	0.0034	10		0.9966	2915	
246.19982 A 263.49975	0.0007	2		0.9973	2917	
263.49975 A 280.79956	0.0014	4		0.9986	2921	
280.79956 A 298.09936	0.0007	2		0.9993	2923	
298.09936 A 315.39916	0.0003	1		0.9997	2924	
315.39916 A 332.69897	0.0	0		0.9997	2924	
332.69897 A 349.99877	0.0003	1		1.0000	2925	

MOYENNE = 29,428711

ECART-TYPE = 37,308841

VALEUR MINIMUM = 4,000000

VALEUR MAXIMUM = 350,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2925

F

TEST DE LOG-NORMALITE

F CPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
4.0000000 A 5.3692345	0.1733	507		0.1733	507	
5.3692345 A 7.2009634	0.1032	302		0.2766	809	
7.2009634 A 9.7627567	0.0776	227		0.3542	1036	
9.7627567 A 13.180396	0.1190	348		0.4732	1384	
13.180396 A 17.750056	0.0865	253		0.5597	1637	
17.750056 A 23.925598	0.0721	211		0.6318	1848	
23.925598 A 32.235153	0.0851	249		0.7169	2097	
32.235153 A 43.430709	0.0677	198		0.7846	2295	
43.430709 A 58.514572	0.0742	217		0.8588	2512	
58.514572 A 78.837188	0.0537	157		0.9125	2669	
78.837188 A 106.21808	0.0410	120		0.9535	2789	
106.21808 A 143.10848	0.0284	83		0.9819	2872	
143.10848 A 192.81132	0.0092	27		0.9911	2899	
192.81132 A 259.77636	0.0062	18		0.9973	2917	
259.77636 A 349.99902	0.0027	8		1.0000	2925	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,809455

ECART-TYPE = 1,087036

VALEUR MINIMUM = 1,386294

VALEUR MAXIMUM = 5,857933

NOMBRE DE CLASSES = 15

NOMBRE DE VALEURS = 2925

TEST DE NORMALITE

CL PPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 225.94949	0.9241	2703		0.9241	2703	
225.94949 A 450.89990	0.0431	126		0.9672	2829	
450.89990 A 675.84985	0.0133	39		0.9805	2868	
675.84985 A 900.79980	0.0085	25		0.9891	2893	
900.79980 A 1125.7497	0.0021	6		0.9911	2899	
1125.7497 A 1350.6997	0.0014	4		0.9925	2903	
1350.6997 A 1575.6496	0.0014	4		0.9938	2907	
1575.6496 A 1800.5996	0.0021	6		0.9959	2913	
1800.5996 A 2025.5495	0.0007	2		0.9966	2915	
2025.5495 A 2250.4995	0.0014	4		0.9979	2919	
2250.4995 A 2475.4494	0.0003	1		0.9983	2920	
2475.4494 A 2700.3994	0.0003	1		0.9986	2921	
2700.3994 A 2925.3493	0.0	0		0.9986	2921	
2925.3493 A 3150.2993	0.0007	2		0.9993	2923	
3150.2993 A 3375.2492	0.0003	1		0.9997	2924	
3375.2492 A 3600.1992	0.0	0		0.9997	2924	
3600.1992 A 3825.1491	0.0	0		0.9997	2924	
3825.1491 A 4050.0991	0.0	0		0.9997	2924	
4050.0991 A 4275.0490	0.0	0		0.9997	2924	
4275.0490 A 4499.9990	0.0003	1		1.0000	2925	

MOYENNE = 81.203415
ECART-TYPE = 232.451529
VALEUR MINIMUM = 1.000000
VALEUR MAXIMUM = 4500.00000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2925

CI

TEST DE LOG-NORMALITE

CL PPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 1.5957163	0.0277	81		0.0277	81	
1.5957163 A 2.5463171	0.0482	141		0.0759	222	
2.5463171 A 4.0632038	0.0971	284		0.1730	506	
4.0632038 A 6.4837245	0.0773	226		0.2503	732	
6.4837245 A 10.346190	0.0933	273		0.3436	1005	
10.346190 A 16.509597	0.1115	326		0.4550	1331	
16.509597 A 26.344650	0.1197	350		0.5747	1681	
26.344650 A 42.038004	0.1162	340		0.6909	2021	
42.038004 A 67.081726	0.0769	225		0.7679	2246	
67.081726 A 107.04345	0.0759	222		0.8438	2468	
107.04345 A 170.81109	0.0509	149		0.8947	2617	
170.81109 A 272.56016	0.0417	122		0.9364	2739	
272.56016 A 434.93847	0.0287	84		0.9651	2823	
434.93847 A 694.03906	0.0154	45		0.9805	2868	
694.03906 A 1107.4899	0.0103	30		0.9908	2898	
1107.4899 A 1767.2409	0.0048	14		0.9956	2912	
1767.2409 A 2820.0166	0.0031	9		0.9986	2921	
2820.0166 A 4499.9492	0.0014	4		1.0000	2925	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3.064412
ECART-TYPE = 1.567956
VALEUR MINIMUM = 0.0
VALEUR MAXIMUM = 8.411833
NOMBRE DE CLASSES = 18
NOMBRE DE VALEURS = 2925

TEST DE NORMALITE

LI DPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 5000.0984	0.9990	2920	************************************	0.9990	2920	*************************************
5000.0984 A 10000.796	0.0	0		0.9990	2920	*************************************
10000.796 A 15000.695	0.0	0		0.9990	2920	*************************************
15000.695 A 20000.593	0.0	0		0.9990	2920	*************************************
20000.593 A 25000.492	0.0	0		0.9990	2920	*************************************
25000.492 A 30000.390	0.0	0		0.9990	2920	*************************************
30000.390 A 35000.289	0.0	0		0.9990	2920	*************************************
35000.289 A 40000.187	0.0	0		0.9990	2920	*************************************
40000.187 A 45000.085	0.0	0		0.9990	2920	*************************************
45000.085 A 49999.984	0.0003	1		0.9993	2921	*************************************
49999.984 A 54999.882	0.0	0		0.9993	2921	*************************************
54999.882 A 59999.781	0.0	0		0.9993	2921	*************************************
59999.781 A 64999.679	0.0	0		0.9993	2921	*************************************
64999.679 A 69999.562	0.0	0		0.9993	2921	*************************************
69999.562 A 74999.437	0.0	0		0.9993	2921	*************************************
74999.437 A 79999.312	0.0003	1		0.9997	2922	*************************************
79999.312 A 84999.187	0.0	0		0.9997	2922	*************************************
84999.187 A 89999.062	0.0	0		0.9997	2922	*************************************
89999.062 A 94998.937	0.0	0		0.9997	2922	*************************************
94998.937 A 99998.812	0.0003	1		1.0000	2923	*************************************

MOYENNE = 166.510773

ECART-TYPE = 2486.51221

VALEUR MINIMUM = 1.000000

VALEUR MAXIMUM = 99999.0000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

Li

TEST DE LOG-NORMALITE

LI DPB MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1.0000000 A 1.7782783	0.0003	1		0.0003	1	
1.7782783 A 3.1622728	0.0038	11		0.0041	12	
3.1622728 A 5.6233997	0.0109	32	**	0.0151	44	
5.6233997 A 9.9999008	0.0431	126	********	0.0582	170	**
9.9999008 A 17.782718	0.0773	226	*************	0.1355	396	******
17.782718 A 31.622619	0.1882	550	******************************	0.3238	946	*************
31.622619 A 56.233810	0.2231	652	************************************	0.5467	1598	**********************
56.233810 A 99.999343	0.2244	656	************************************	0.7711	2254	******************************
99.999343 A 177.82001	0.1252	366	*********************	0.8963	2620	*********************************
177.82001 A 316.22509	0.0623	182	***********	0.9586	2802	***********************************
316.22509 A 562.33018	0.0243	71	****	0.9829	2873	*************************************
562.33018 A 999.98999	0.0103	30	**	0.9932	2903	*************************************
999.98999 A 1778.2602	0.0044	13		0.9976	2916	*************************************
1778.2602 A 3162.2408	0.0010	3		0.9986	2919	*************************************
3162.2408 A 5623.3437	0.0003	1		0.9990	2920	*************************************
5623.3437 A 9999.0871	0.0	0		0.9990	2920	*************************************
9999.0871 A 17782.542	0.0	0		0.9990	2920	*************************************
17782.542 A 31622.304	0.0	0		0.9990	2920	*************************************
31622.304 A 56233.250	0.0003	1		0.9993	2921	*************************************
56233.250 A 99998.375	0.0007	2		1.0000	2923	*************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3.927610

ECART-TYPE = 1.050633

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 11.512916

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

TEST DE NORMALITE

SO4 PPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2.0000000 A 84.949940	0.7115	2079	**	0.7115	2079	**********************************
84.949940 A 167.89990	0.1184	346	******	0.8299	2425	**
167.89990 A 250.84999	0.0568	166	***	0.8867	2591	**
250.84999 A 333.79980	0.0322	94	**	0.9189	2685	**
333.79980 A 416.74975	0.0164	48		0.9353	2733	***
416.74975 A 499.69970	0.0147	43		0.9500	2776	***
499.69970 A 582.64965	0.0103	30		0.9603	2806	**
582.64965 A 665.59960	0.0086	25		0.9689	2831	**
665.59960 A 748.54956	0.0068	20		0.9757	2851	**
748.54956 A 831.49951	0.0075	22		0.9832	2873	**
831.49951 A 914.44946	0.0021	6		0.9853	2879	**
914.44946 A 997.39941	0.0034	10		0.9887	2889	**
997.39941 A 1080.3493	0.0034	10		0.9921	2899	**
1080.3493 A 1163.2993	0.0017	5		0.9938	2904	**
1163.2993 A 1246.2492	0.0021	6		0.9959	2910	**
1246.2492 A 1329.1992	0.0014	4		0.9973	2914	**
1329.1992 A 1412.1491	0.0010	3		0.9983	2917	**
1412.1491 A 1495.0991	0.0014	4		0.9997	2921	**
1495.0991 A 1578.0490	0.0	0		0.9997	2921	**
1578.0490 A 1660.9990	0.0003	1		1.0000	2922	**

MOYENNE = 111.950027

ECART-TYPE = 192.650311

VALEUR MINIMUM = 2.000000

VALEUR MAXIMUM = 1661.00000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2922

SO_4

TEST DE LOG-NORMALITE

SO4 PPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2.0000000 A 2.9699945	0.0003	1		0.0003	1	
2.9699945 A 4.4104356	0.0609	178	**********	0.0613	179	***
4.4104356 A 6.5494800	0.0195	57	****	0.0808	236	***
6.5494800 A 9.7259760	0.0257	75	*****	0.1064	311	*****
9.7259760 A 14.443055	0.0544	159	*********	0.1608	470	********
14.443055 A 21.447906	0.0825	241	*************	0.2433	711	************
21.447906 A 31.850097	0.1198	350	*******************	0.3631	1061	********************
31.850097 A 47.297332	0.2012	588	*********************************	0.5643	1649	****************************
47.297332 A 70.236434	0.1034	302	******************	0.6677	1951	*********************************
70.236434 A 104.30097	0.0794	232	**************	0.7471	2183	*************************************
104.30097 A 154.88673	0.0678	198	***********	0.8149	2381	***
154.88673 A 230.00048	0.0575	168	*********	0.8723	2549	**
230.00048 A 341.55908	0.0483	141	********	0.9206	2690	**
341.55908 A 507.21459	0.0305	89	*****	0.9511	2779	***
507.21459 A 753.21204	0.0260	76	*****	0.9771	2855	**
753.21204 A 1116.5192	0.0154	45	***	0.9925	2900	***
1116.5192 A 1660.9990	0.0075	22	**	1.0000	2922	***

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3.837106

ECART-TYPE = 1.326507

VALEUR MINIMUM = 0.693147

VALEUR MAXIMUM = 7.415175

NOMBRE DE CLASSES = 17

NOMBRE DE VALEURS = 2922

TEST DE NORMALITE

BA PPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
4.0000000 A 5.5000000	0.9754	2850		0.9754	2850	
5.5000000 A 7.0000000	0.0031	9		0.9784	2859	
7.0000000 A 8.5000000	0.0017	5		0.9802	2864	
8.5000000 A 10.000000	0.0041	12		0.9843	2876	
10.000000 A 11.500000	0.0017	5		0.9860	2881	
11.500000 A 13.000000	0.0048	14		0.9908	2895	
13.000000 A 14.500000	0.0021	6		0.9928	2901	
14.500000 A 16.000000	0.0024	7		0.9952	2908	
16.000000 A 17.500000	0.0003	1		0.9956	2909	
17.500000 A 19.000000	0.0021	6		0.9976	2915	
19.000000 A 20.500000	0.0	0		0.9976	2915	
20.500000 A 22.000000	0.0003	1		0.9979	2916	
22.000000 A 23.500000	0.0	0		0.9979	2916	
23.500000 A 25.000000	0.0	0		0.9979	2916	
25.000000 A 26.500000	0.0	0		0.9979	2916	
26.500000 A 28.000000	0.0010	3		0.9990	2919	
28.000000 A 29.500000	0.0003	1		0.9993	2920	
29.500000 A 31.000000	0.0003	1		0.9997	2921	
31.000000 A 32.500000	0.0	0		0.9997	2921	
32.500000 A 34.000000	0.0003	1		1.0000	2922	

MOYENNE = 4.230063
ECART-TYPE = 1.727255
VALEUR MINIMUM = 4.000000
VALEUR MAXIMUM = 34.000000
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2922

Ba

TEST DE LOG-NORMALITE

BA PPM MONTREAL

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
4.0000000 A 4.4517517	0.9747	2848		0.9747	2848	
4.4517517 A 4.9545221	0.0	0		0.9747	2848	
4.9545221 A 5.5140752	0.0007	2		0.9754	2850	
5.5140752 A 6.1360227	0.0017	5		0.9771	2855	
6.1360227 A 6.8294020	0.0	0		0.9771	2855	
6.8294020 A 7.6012573	0.0014	4		0.9784	2859	
7.6012573 A 8.4597203	0.0017	5		0.9802	2864	
8.4597203 A 9.4151496	0.0010	3		0.9812	2867	
9.4151496 A 10.478476	0.0031	9		0.9843	2876	
10.478476 A 11.661842	0.0017	5		0.9860	2881	
11.661842 A 12.978961	0.0024	7		0.9884	2888	
12.978961 A 14.444777	0.0044	13		0.9928	2901	
14.444777 A 16.076141	0.0024	7		0.9952	2908	
16.076141 A 17.891736	0.0003	1		0.9956	2909	
17.891736 A 19.912399	0.0021	6		0.9976	2915	
19.912399 A 22.161256	0.0003	1		0.9979	2916	
22.161256 A 24.664108	0.0	0		0.9979	2916	
24.664108 A 27.449615	0.0007	2		0.9986	2918	
27.449615 A 30.549713	0.0007	2		0.9993	2920	
30.549713 A 33.999936	0.0007	2		1.0000	2922	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 1.413898
ECART-TYPE = 0.181940
VALEUR MINIMUM = 1.386294
VALEUR MAXIMUM = 1.526361
NOMBRE DE CLASSES = 20
NOMBRE DE VALEURS = 2922

TEST DE NORMALITE

* HG CPB MONTREAL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
10.000000 A 18.250000	0.9949	2908		0.9949	2908	
18.250000 A 26.500000	0.0027	8		0.9976	2916	
26.500000 A 34.750000	0.0003	1		0.9979	2917	
34.750000 A 43.000000	0.0014	4		0.9993	2921	
43.000000 A 51.250000	0.0	0		0.9993	2921	
51.250000 A 59.500000	0.0003	1		0.9997	2922	
59.500000 A 67.750000	0.0	0		0.9997	2922	
67.750000 A 76.000000	0.0	0		0.9997	2922	
76.000000 A 84.250000	0.0	0		0.9997	2922	
84.250000 A 92.500000	0.0	0		0.9997	2922	
92.500000 A 100.75000	0.0	0		0.9997	2922	
100.75000 A 109.00000	0.0	0		0.9997	2922	
109.00000 A 117.25000	0.0	0		0.9997	2922	
117.25000 A 125.50000	0.0	0		0.9997	2922	
125.50000 A 133.75000	0.0	0		0.9997	2922	
133.75000 A 142.00000	0.0	0		0.9997	2922	
142.00000 A 150.25000	0.0	0		0.9997	2922	
150.25000 A 158.50000	0.0	0		0.9997	2922	
158.50000 A 166.75000	0.0	0		0.9997	2922	
166.75000 A 175.00000	0.0003	1		1.0000	2923	

MOYENNE = 10.164216

ECART-TYPE = 3.424718

VALEUR MINIMUM = 10.000000

VALEUR MAXIMUM = 175.000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

Hg

TEST DE LOG-NORMALITE

* HG CPB MONTREAL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
9.999952 A 11.530556	0.9921	2900		0.9921	2900	
11.530556 A 13.313829	0.0	0		0.9921	2900	
13.313829 A 15.362240	0.0027	8		0.9949	2908	
15.362240 A 17.725616	0.0	0		0.9949	2908	
17.725616 A 20.453033	0.0017	5		0.9966	2913	
20.453033 A 23.599453	0.0	0		0.9966	2913	
23.599453 A 27.230836	0.0010	3		0.9976	2916	
27.230836 A 31.420455	0.0003	1		0.9979	2917	
31.420455 A 36.254086	0.0003	1		0.9983	2918	
36.254086 A 41.832007	0.0010	3		0.9993	2921	
41.832007 A 48.268490	0.0	0		0.9993	2921	
48.268490 A 55.695343	0.0003	1		0.9997	2922	
55.695343 A 64.264404	0.0	0		0.9997	2922	
64.264404 A 74.151855	0.0	0		0.9997	2922	
74.151855 A 85.560502	0.0	0		0.9997	2922	
85.560502 A 98.724503	0.0	0		0.9997	2922	
98.724503 A 113.91392	0.0	0		0.9997	2922	
113.91392 A 131.44026	0.0	0		0.9997	2922	
131.44026 A 151.66311	0.0	0		0.9997	2922	
151.66311 A 174.99730	0.0003	1		1.0000	2923	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2.308845

ECART-TYPE = 0.107161

VALEUR MINIMUM = 2.302585

VALEUR MAXIMUM = 5.164786

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 2923

SECTION 2-A

DONNÉES ANALYTIQUES DU

Cu, Zn, Pb, Ni, Co, Cd, U, As, Mo, Hg, F, Cl, Li

ET

COORDONNÉES UTM DES SITES DE PRÉLÈVEMENT

1 DPB = 0.1 PPB
1 CPB = 0.01 PPB
1 DPM = 0.1 PPM
1 CPM = 0.01 PPM

31 G/16 E

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82001	7	4	1	3	1	1	1	2	1		7	50	10	563800.0	5071800.0
82-82002	55	24	1	2	1	1	1		1		6	30	23	562700.0	5070600.0
82-82003	1	34	1	2	1	1	2	2	1		6	50	10	562400.0	5070520.0
82-82004	25	154	1	3	1	1	2		1		6	200	10	559200.0	5068520.0
82-82005	250	66	1	3	1	1	1	2	1		6	300	6	558480.0	5068500.0
82-82006	160	62	1	2	2	1	3		1		6	140	5	558400.0	5068210.0
82-82009	13	32	1	2	1	1	5	2	1		5	300	30	558370.0	5068470.0
82-82010	10	32	1	2	1	1	1		1		6	50	55	558800.0	5066750.0
82-82011	21	30	1	3	1	1	2	2	1		6	370	63	561100.0	5066600.0
82-82012	6	70	1	2	1	1	2		1		6	30	27	56?4?0.0	5067130.0
82-82013	25	22000	1	2	1	1	1	2	1		6	50	7	561740.0	5069040.0
82-82014	200	40	1	2	1	1	1		1		6	100	6	564100.0	5071070.0
82-82015	3	4	1	2	1	2	1	2	1		30	470	445	563090.0	5071150.0
82-82016	25	20000	1	2	1	1	6		1		6	710	32	563900.0	5070810.0
82-82017	24	24	1	1	1	1	1	2	1		6	400	15	563040.0	5070910.0
82-82020	1	112	1	1	1	1	3		1		6	210	38	564000.0	5070360.0
82-82021	70	26	1	2	1	1	3	2	1		6	260	36	564240.0	5070450.0
82-82022	9	52	1	2	1	1	1		1		6	80	7	564400.0	5070040.0
82-82023	110	16000	1	1	1	1	6	2	1		7	50	48	558900.0	5069600.0
82-82024	45	19000	1	1	1	1	7		1		7	50	15	558550.0	5070050.0
82-82025	400	16000	1	1	1	1	2	2	1		6	50	2	559650.0	5070150.0
82-82026	14	94	1	1	1	1	6		1		5	160	36	560550.0	5070750.0
82-82028	6	24	1	1	1	1	6		1		6	50	7	562250.0	5070350.0
82-82029	50	20	1	2	1	1	3	2	1		6	50	6	563490.0	5071400.0
82-82030	50	4	1	1	1	1	3		1		6	50	7	[illegible]	[illegible]
82-82031	[illegible]	[illegible]	1	1	1	1	6	2	1		8	30	8	563060.0	5072850.0
82-82032	17	10	1	1	1	1	6		1		6	190	80	562740.0	5072700.0
82-82033	1	8	1	1	1	1	2	2	1		24	50	67	562200.0	5072950.0
82-82034	11	10	1	1	1	1	5		1		6	110	16	560650.0	5072600.0
82-82035	5	4	1	1	1	1	3	2	1		6	80	2	561030.0	5072710.0
82-82036	2400	14	3	1	1	1	6		1		6	610	6	561040.0	5073400.0
82-82037	90	32	10	1	1	1	3	2	1		6	730	6	560730.0	5073600.0
82-82038	220	24	1	1	1	1	2		1		6	290	5	560660.0	5073850.0
82-82039	400	30	1	1	1	1	6	2	1		5	120	34	560460.0	5073590.0
82-82040	140	50	2	1	1	1	6		1		6	70	6	560150.0	5072960.0
82-82041	130	56	1	1	1	1	3	2	1		6	270	7	560200.0	5073240.0
82-82042	13	14000	1	1	1	1	2		1		6	100	7	560340.0	5073650.0
82-82043	320	126	1	1	1	1	2	2	2		18	50	3	560110.0	5073780.0
82-82047	12	8	1	1	1	1	2	2	1		5	150	30	559090.0	5070840.0
82-82048	360	170	1	1	1	1	5		1		6	50	6	558310.0	5071300.0
82-82049	24	70	1	1	1	1	3	2	1		7	180	18	558580.0	5072020.0
82-82053	400	80	1	1	1	1	3	2	1		6	80	6	558310.0	5072000.0
82-82054	125	50	1	1	1	1	1		1		7	310	42	558400.0	5072280.0
82-82055	1100	950	1	1	1	1	1	2	1		6	50	2	558610.0	5072360.0
82-82056	220	100	1	1	1	1	1		2		6	50	2	558790.0	5072550.0
82-82057	27	30	1	1	1	1	3	2	1		6	200	3	558580.0	5072090.0
82-82061	1900	16	1	1	1	1	3	2	1		6	150	6	562700.0	5073740.0
82-82062	160	10	1	1	1	1	2		1		6	50	3	562710.0	5074250.0
82-82063	21	202	1	1	1	1	1	2	1		5	50	38	562840.0	5075170.0
82-82064	50	24	1	1	1	1	1		1		13	30	80	562260.0	5070700.0
82-82066	17	38	1	1	1	1	5		1		6	130	40	561970.0	5070060.0
82-82067	27	34	1	1	1	1	2	2	1		6	50	16	561270.0	5070030.0
82-82068	3	70	1	1	1	1	6		1		6	50	5	561850.0	5068790.0
82-82069	110	126	1	1	1	1	5	2	1		6	120	16	561220.0	5068820.0
82-82070	6	210	1	1	1	1	3		1		6	70	6	559180.0	5067740.0
82-82071	1900	112	1	1	1	1	2	2	1		6	50	12	559080.0	5067920.0
82-82072	27	160	1	1	1	1	6		1		5	50	76	559400.0	5068120.0
82-82073	65	140	1	1	1	1	30	2	1		5	50	56	558780.0	5068360.0
82-82108	1	14	1	1	1	1	5		1		6	50	20	564290.0	5069000.0
82-82109	30	52	1	1	1	1	6	2	1		6	50	10	564580.0	5069890.0
82-82110	240	170	1	1	1	1	10		1		6	310	18	564700.0	5070280.0
82-82111	16	40	1	1	1	1	17	2	1		7	120	18	564740.0	5069710.0
82-82112	900	16	1	1	1	1	9		1		7	80	12	564900.0	5069700.0
82-82113	45	12	1	1	1	1	16	2	1		82	530	69	564960.0	5070090.0
82-82114	3	36	1	1	1	1	10		1		11	160	22	565210.0	5070170.0
82-82116	70	50	1	1	1	1	3		1		12	50	16	565320.0	5069960.0
82-82117	21	134	1	1	1	1	6	2	1		10	50	13	565190.0	5070450.0
82-82118	7	46	1	1	1	1	6		1		6	690	11	564740.0	5069380.0
82-82119	6	16	1	1	1	1	10	2	1		7	170	13	564600.0	5068700.0
82-82120	3	14	1	1	1	1	12		1		6	340	21	564950.0	5068150.0
82-82121	16	148	1	1	1	2	5	2	1		6	230	13	564780.0	5068100.0
82-82122	35	12	1	1	1	1	7		1		6	200	10	565000.0	5067910.0
82-82123	30	16	1	1	1	1	6	2	1		6	480	18	564680.0	5067920.0
82-82124	160	30	1	1	1	1	18		1		6	1590	22	565280.0	5067750.0
82-82125	140	80	1	1	1	1	3	2	1		6	410	16	564960.0	5067350.0
82-82126	140	520	1	1	1	1	3		1		17	?	16	564600.0	5067140.0
82-82127	210	80	1	1	1	1	10	2	1		6	800	25	565500.0	5067320.0
82-82128	16	16	1	1	1	1	7		1		45	50	30	565940.0	5067100.0
82-82129	60	100	1	1	1	1	12	2	1		80	90	30	566600.0	5066630.0
82-82130	90	62	1	1	1	1	9		1		36	500	50	567900.0	5068320.0
82-82131	6	90	1	1	1	1	10	2	1		50	130	43	568200.0	5068410.0
82-82132	1	8	1	1	1	1	11		1		355	50	54	568650.0	5068410.0
82-82133	75	12	1	1	1	1	1	2	1		36	50	11	568740.0	5067940.0
82-82134	2	50	1	1	1	1	3		1		42	50	8	567800.0	5068790.0
82-82135	10	620	1	1	1	1	2	2	1		21	80	3	568950.0	5067680.0
82-82137	200	24	1	1	1	1	10	2	1		28	110	8	569370.0	5067600.0
82-82138	15	36	1	1	1	1	3		1		35	540	13	569200.0	5067180.0
82-82139	50	16	1	1	1	1	1	2	1		29	50	8	569400.0	5067770.0
82-82140	11	184	1	1	3	1	1		1		31	280	12	569500.0	5068040.0
82-82141	60	72	1	1	1	1	1	2	1		66	200	4	569640.0	5068110.0
82-82142	28	72	1	1	1	1	1		1		27	50	2	569760.0	5067500.0
82-82143	5	16	1	1	1	1	2	2	1		66	50	19	570060.0	5067500.0
82-82144	45	320	1	1	1	1	6		1		120	310	18	570300.0	5067680.0
82-82145	35	136	1	1	1	1	10	2	1		66	140	12	570390.0	5067820.0
82-82146	26	104	1	1	1	1	6		1		73	150	10	570520.0	5067360.0
82-82147	1	60	1	1	1	1	2	2	1		40	30	23	570640.0	5067750.0
82-82148	50	1680	1	1	1	1	4		1		73	60	13	570730.0	5067150.0
82-82149	230	320	1	1	1	1	3	2	1		22	140	2	570870.0	5067020.0
82-82150	3	14	1	1	1	1	15		1		178	210	23	571100.0	5067140.0
82-82151	45	260	1	1	1	1	4	2	1		51	150	2	571460.0	5068850.0
82-82152	90	12	1	1	1	1	1		1		72	800	32	571580.0	5069020.0
82-82153	25	108	1	1	1	1	1	2	1		12	50	2	571750.0	5069320.0
82-82154	50	20	1	1	1	1	4		1		12	90	8	571670.0	5069720.0
82-82155	35	88	1	1	1	1	7	2	1		18	400	28	571270.0	5069850.0
82-82156	95	280	1	1	1	1	4		1		19	50	7	570970.0	5070020.0
82-82157	55	14	1	1	1	1	8	2	1		25	670	2	571290.0	5070420.0
82-82158	10	8	1	1	1	1	4		1		51	80	2	570900.0	5070280.0
82-82159	200	28	1	1	1	1	21	2	2		18	190	15	570630.0	5069900.0
82-82182	1	880	1	1	1	1	2		1		36	230	16	570550.0	5070630.0
82-82183	1300	280	13	1	1	1	6	2	1		69	190	30	570450.0	5071070.0
82-82184	240	52	1	1	1	1	3		1				18	569980.0	5070960.0
82-82185	200	420	1	1	1	1	1	2	1				82	570130.0	5071220.0
82-82186	30	50	1	1	1	1	4		1				26	570060.0	5071400.0
82-82187	17	22	1	1	1	1	2	2	1		8	60	19	569950.0	5071500.0
82-82188	27	34	1	1	1	1	7		1		12	310	21	569750.0	5071980.0
82-82189	26	18	1	2	1	1	3	2	1		8	70	5	569350.0	5071940.0
82-82190	2500	170	1	1	1	1	4		1		8	150	10	568920.0	5071800.0
82-82191	65	32	1	1	1	1	4	2	1		5	180	12	568680.0	5071650.0
82-82192	20	140	1	1	1	1	1		1		5	230	11	568320.0	5071950.0
82-82193	2500	38	2	1	1	1	3	2	1		9	80	7	568600.0	5071980.0
82-82194	25	38	4	1	1	1	4		1		8	40	15	569320.0	5072190.0
82-82195	210	22	1	1	1	1	12	2	1		5	130	27	569000.0	5072720.0

31 G/16 E (suite)

[illegible] PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	MG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82196	115	100	1	1	1	1	2		1		8	30	17	568900.0	5073050.0
82-82197	30	20	1	1	1	1	5	2	1		8	110	20	568500.0	5072990.0
82-82198	750	24	1	1	1	1	1		1		4	30	12	568350.0	5074250.0
82-82199	30	12	1	1	1	1	2	2	1		4	20	8	568080.0	5074820.0
82-82200	5	8	1	1	1	1	4		1		4	120	12	568000.0	5075220.0
82-82201	16	188	1	1	1	1	2	2	1		7	30	16	567870.0	5075580.0
82-82202	27	32	1	1	1	1	5		1		7	30	28	567590.0	5075780.0
82-82203	800	88	1	1	1	1	10	2	1		12	400	29	567070.0	5076040.0
82-82205	50	80	1	1	1	1	5	2	1		5	180	11	566800.0	5075960.0
82-82206	3	8	1	1	1	1	8		1		7	30	45	566480.0	5075700.0
82-82207	1000	20	1	1	1	1	5	2	1		4	20	10	566150.0	5075370.0
82-82208	26	10	1	1	1	1	8		1		13	440	50	565700.0	5075000.0
82-82209	25	38	1	1	1	1	7	2	1		5	40	6	565420.0	5075000.0
82-82210	40	36	1	1	1	1	13		1		7	830	21	565500.0	5074750.0
82-82211	40	140	1	1	1	1	7	2	1		10	80	22	566550.0	5076150.0
82-82212	100	30	1	1	1	1	8		1		8	240	6	567050.0	5076300.0
82-82213	300	10	1	1	1	1	5	2	1		8	670	10	567070.0	5076080.0
82-82215	220	22	1	1	1	1	8	2	1		8	190	20	566850.0	5076800.0
82-82216	7	34	1	1	1	1	8		1		5	70	16	561740.0	5075200.0
82-82217	8	64	1	1	1	1	4	2	1		5	90	12	560720.0	5074040.0
82-82218	35	32	1	1	1	1	7		1		4	40	12	561080.0	5075330.0
82-82219	110	40	1	1	1	1	[illegible]		1		12	180	[illegible]	560350.0	5076080.0
82-82220	115	540	1	1	1	1	3	2	1		4	20	8	559740.0	5075980.0
82-82222	8	18	1	1	1	1	3		1		5	1010	23	559080.0	5076420.0
82-82223	90	2720	1	1	1	1	2		1		7	170	15	558800.0	5076470.0
82-82224	230	68	1	1	1	1	5	2	1		4	70	10	559040.0	5076710.0
82-82225	140	68	1	1	1	1	1		2		5	260	10	558410.0	5076850.0
82-82226	200	38	1	1	1	1	3	2	1		4	220	12	558320.0	5077380.0
82-82227	70	2350	1	1	1	1	1		1		7	50	12	560350.0	5076580.0
82-82228	140	300	1	1	1	1	3	2	1		6	70	16	560910.0	5077210.0
82-82229	5	18	1	1	1	1	1		1		4	230	4	561100.0	5077030.0
82-82230	8	20	1	1	1	1	1	2	1		12	410	14	561360.0	5076950.0
82-82231	24	14	1	1	1	1	5		1		7	110	31	561350.0	5077360.0
82-82232	140	170	1	1	1	1	5	2	1		4	90	11	560260.0	5077420.0
82-82233	18	46	1	1	1	1	2		1		4	20	14	560190.0	5077130.0
82-82234	170	720	1	1	1	1	4	2	1		8	140	14	560780.0	5077750.0
82-82235	30	24	1	1	1	1	5		1		5	30	10	561100.0	5077680.0
82-82236	15	28	1	1	1	1	8	2	1		8	20	10	560450.0	5077620.0
82-82237	60	38	1	1	1	1	3		1		8	80	12	561080.0	5076040.0
82-82238	28	18	1	1	1	1	2	2	1		5	30	2	559250.0	5078250.0
82-82239	60	24	1	1	1	1	1		1		14	300	14	559780.0	5078350.0
82-82240	20	200	1	1	1	1	2	2	1		8	30	14	560360.0	5078250.0
82-82241	90	18	1	1	1	1	2		1		8	30	31	560290.0	5078400.0
82-82242	85	90	1	1	1	1	4	2	1		8	30	22	560480.0	5078710.0
82-82243	280	28	1	1	1	1	1		1		8	20	16	560910.0	5079180.0
82-82244	50	70	1	1	1	1	3	2	1		8	20	15	561110.0	5078920.0
82-82245	1	8	1	1	1	1	2		2		8	20	29	561650.0	5078790.0
82-82246	180	24	1	1	1	1	4	2	1		13	90	23	561550.0	5078400.0
82-82247	125	174	1	1	1	1	[illegible]		1		7	40	11	561330.0	5078200.0
82-82248	440	102	1	1	1	1	7	2	1		7	40	16	562020.0	5078350.0
82-82249	260	42	1	1	1	1	8		1		5	50	11	561870.0	5078600.0
82-82250	210	530	1	1	1	1	4	2	1		8	20	28	562040.0	5079200.0
82-82251	150	32	1	1	1	1	12		1		22	500	27	562400.0	5079430.0
82-82252	300	72	1	1	1	1	5	2	1		14	400	16	562820.0	5079560.0
82-82254	300	28	1	1	1	1	2		1		8	20	13	563210.0	5079650.0
82-82255	220	30	1	1	1	1	[illegible]	2	1		5	20	16	[illegible]	[illegible]
82-82256	8	38	1	1	1	1	[illegible]		1		7	70	[illegible]	563440.0	5077980.0
82-82257	28	30	1	1	1	1	5		1		11	30	28	563720.0	5077650.0
82-82259	10	250	1	1	1	1	3	2	1		14	30	85	563400.0	5077140.0
82-82260	160	84	1	1	1	1	4	2	1		5	20	30	563820.0	5077990.0
82-82261	80	250	1	1	1	1	3		1		11	40	33	562880.0	5079930.0
82-82262	22	5000	5	1	1	1	3	2	1		4	30	14	561950.0	5080000.0
82-82263	50	70	1	1	1	1	3		1		7	20	16	561420.0	5080130.0
82-82264	1	14	1	1	1	1	4	2	1		5	30	12	561280.0	5079950.0
82-82265	45	40	1	1	1	1	3	2	1		5	40	4	561100.0	5079850.0
82-82266	100	400	1	1	1	1	4		1		15	270	100	560720.0	5079620.0
82-82267	20	72	1	1	1	1	7	2	1		5	30	30	558420.0	5078300.0
82-82268	420	450	1	1	1	1	14		1		12	350	31	558760.0	5079020.0
82-82269	5	42	1	1	1	1	12	2	1		28	400	55	559920.0	5073900.0
82-82270	25	14	1	1	1	1	8		1		18	550	16	559350.0	5074010.0
82-82271	400	24	5	1	1	1	2	2	1		12	120	14	558760.0	5074240.0
82-82272	200	28	1	1	1	1	3		1		8	20	16	558650.0	5074430.0
82-82273	240	12	1	1	1	1	3	2	2		8	20	12	558390.0	5074580.0
82-82306	5	14	1	1	1	1	14	2	2		244	30	97	573080.0	5067000.0
82-82307	45	10	1	1	1	1	29	2	1		187	190	72	573640.0	5067540.0
82-82309	1	144	1	1	1	1	53	2	1		110	40	50	574090.0	5067800.0
82-82310	100	68	1	1	1	1	14		1		17	30	34	568960.0	5070520.0
82-82311	300	14	1	1	1	1	5		1		8	20	18	568730.0	5070490.0
82-82313	140	32	1	1	1	1	13	2	1		4	20	9	568390.0	5070550.0
82-82314	13	20	1	1	1	1	18	2	1		75	970	106	568150.0	5070520.0
82-82315	16	28	1	1	1	1	11		1		23	420	76	567480.0	5070890.0
82-82316	25	4	1	1	1	1	5	2	1		25	20	49	567440.0	5071490.0
82-82317	80	820	1	1	1	1	8		1		8	30	25	566890.0	5071440.0
82-82318	23	14	1	1	1	1	6	2	1		8	70	21	566730.0	5071770.0
82-82319	90	46	1	1	1	1	2	2	1		41	1110	15	565750.0	5071280.0
82-82321	30	54	1	1	1	1	1	2	2		4	40	17	565600.0	5071940.0
82-82322	5	900	1	1	1	1	1		2		4	20	13	565580.0	5072150.0
82-82323	65	24	1	1	1	1	1		1		36	330	18	571900.0	5068140.0
82-82324	65	18	1	1	1	1	2	2	1		10	50	18	566400.0	5077260.0
82-82325	15	20	1	1	1	1	3		1		21	220	13	566850.0	5077650.0
82-82326	180	64	1	1	1	1	2	2	1		4	20	12	566900.0	5077950.0
82-82327	300	48	1	1	1	2	7		1		23	120	15	567450.0	5078300.0
82-82328	30	82	1	1	1	1	5	2	1		4	50	15	567600.0	5078550.0
82-82329	21	76	1	1	1	1	10		1		30	1410	45	567940.0	5078610.0
82-82330	1100	88	1	1	1	1	5	2	1		12	290	35	567950.0	5078440.0
82-82332	850	300	24	1	1	1	1		1		4	130	12	567780.0	5078220.0
82-82333	80	470	1	1	1	1	14		1		27	170	38	568050.0	5078000.0
82-82334	30	330	2	1	1	1	2	2	1		9	170	15	568050.0	5077600.0
82-82335	17	68	1	1	1	1	4		1		8	40	21	567750.0	5077350.0
82-82336	15	480	6	1	1	1	[illegible]	2	1		4	30	14	567540.0	5077150.0
82-82337	50	184	1	1	1	2	1		1		18	380	24	568250.0	5077060.0
82-82338	750	52	1	1	1	1	2	2	1		8	340	18	567620.0	5076800.0
82-82339	35	630	1	1	1	4	1		1		45	4560	48	566630.0	5077700.0
82-82340	1000	320	1	1	1	1	8	2	1		11	150	59	566200.0	5077540.0
82-82341	75	110	1	1	1	1	4		1		10	130	12	565600.0	5077350.0
82-82342	85	54	1	1	1	1	8	2	1		16	940	31	565350.0	5077000.0
82-82343	90	2400	35	1	1	1	3		1		11	40	53	564550.0	5076330.0
82-82344	2	42	1	1	1	1	2	2	1		5	70	17	564900.0	5078070.0
82-82345	4	80	1	1	1	1	4		1		7	180	30	565750.0	5077200.0
82-82346	18	86	1	1	1	1	8	2	1		11	80	17	565800.0	5076800.0
82-82347	55	64	1	1	1	1	9		1		8	440	34	565600.0	5076390.0
82-82348	15	40	1	1	1	1	4	2	1		7	50	15	565120.0	5075870.0
82-82349	400	800	1	1	1	1	4		1		18	70	22	565460.0	5076020.0
82-82350	22	24	1	1	1	1	14	2	1		8	390	65	567350.0	5079200.0
82-82351	80	162	1	1	1	1	10		1		8	120	30	567350.0	5079010.0
82-82352	85	208	1	1	1	2	4	2	1		8	70	32	567500.0	5078800.0
82-82353	27	130	1	1	1	1	1		1		31	2600	28	567780.0	5078800.0
82-82354	22	20	1	1	1	2	3	2	1		18	670	18	568120.0	5078890.0
82-82355	380	880	1	1	1	1	8		1		15	500	32	568280.0	5078800.0
82-82356	400	188	1	1	1	1	4	2	1		8	250	31	568550.0	5078550.0
82-82357	50	700	1	1	1	1	3		1		2	100	20	568640.0	5078520.0
82-82358	500	340	2	1	2	1	2	2	1		5	80	22	569050.0	5078860.0

31 G/16 E (suite)

BAUGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPB	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82359	50	34	1	1	1	1	7	2	1		40	3820	175	568100.0	5079350.0
82-82360	180	20	1	1	1	1	3		1		3	50	[illegible]	[illegible]	[illegible]
82-82361	110	40	1	1	1	1	10	2	1		10	1080	18	568300.0	5079270.0
82-82362	110	64	1	1	1	1	12		1		8	540	21	568700.0	5079350.0
82-82363	85	100	1	1	1	2	8	2	1		5	410	16	569050.0	5079300.0
82-82364	150	440	1	1	1	1	5		1		1	30	13	569120.0	5079590.0
82-82365	900	72	1	1	1	1	7	2	1		41	2480	20	568450.0	5079600.0
82-82366	140	320	2	5	1	1	5		1		4	330	30	568720.0	5079750.0
82-82367	40	52	1	1	1	1	3	2	1		5	210	33	568300.0	5079950.0
82-82368	3000	20	1	1	1	1	15		1		83	2000	[illegible]	[illegible]	[illegible]
82-82369	3000	290	10	1	1	1	8	2	1		50	4080	22	568800.0	5081050.0
82-82371	15	108	1	1	1	1	7	2	2		4	90	28	559700.0	5084100.0
82-82372	30	68	3	1	1	2	28		2		4	80	53	559460.0	5084500.0
82-82373	100	240	1	1	1	1	2	2	1		4	10	10	558900.0	5084750.0
82-82374	100	60	1	1	1	1	2		1		4	20	12	558950.0	5085050.0
82-82375	2800	1120	6	1	1	1	3	2	1		12	50	16	558200.0	5085450.0
82-82376	650	36	1	1	1	1	1		1		11	40	16	570570.0	5069450.0
82-82377	80	48	2	1	1	1	5	2	1		2	30	13	570460.0	5070280.0
82-82378	50	56	1	1	1	1	4		1		23	160	31	569050.0	5069940.0
82-82379	110	56	1	1	1	1	7	2	1		16	1220	36	569370.0	5070200.0
82-82380	100	42	1	1	1	1	[illegible]		1		18	70	46	571610.0	5067780.0
82-82381	1	4	1	1	1	1	15	2	1		103	180	76	571700.0	5067140.0
82-82382	21	6	1	1	1	1	3		1		129	70	82	572400.0	5067050.0
82-82383	5	2260	1	1	1	1	1	2	1		7	20	23	572520.0	5067240.0
82-82384	22	82	1	1	1	2	6		1		13	300	17	572450.0	5066730.0
82-82385	100	48	3	1	1	1	13	2	1		19	560	13	572950.0	5066910.0
82-82386	30	32	1	1	1	1	4		1		7	80	12	574420.0	5067870.0
82-82387	30	250	1	1	1	1	8	2	1		16	450	23	574750.0	5068180.0
82-82388	57	18	1	2	1	2	3		1		15	390	26	575020.0	[illegible]
82-82389	28	10	1	1	1	1	4	2	1		4	80	28	569060.0	5076890.0
82-82390	140	46	1	1	1	1	8		1		8	200	11	569340.0	5076830.0
82-82392	70	18	1	1	1	1	12		1		16	170	58	569170.0	5076570.0
82-82393	28	12	1	1	1	1	1	2	1		9	120	30	569140.0	5076050.0
82-82394	1700	28	1	1	1	1	10		1		35	[illegible]	10	570340.0	5074710.0
[illegible]	[illegible]	[illegible]	1	1	1	1	4		1		27	1000	10	570560.0	5074400.0
82-82397	30	6	1	1	1	1	2	2	1		4	1020	4	570220.0	5073950.0
82-82398	30	18	1	1	1	1	6		1		7	1020	17	[illegible]	[illegible]
82-82399	55	8	1	1	1	1	10	2	1		45	1090	105	570360.0	5073300.0
82-82400	55	54	1	1	1	1	7		1		9	1240	26	570120.0	5073000.0
82-82401	25	54	1	1	1	1	4	2	1		4	150	22	569850.0	5073110.0
82-82402	85	22	1	1	1	1	4		1		15	180	37	569500.0	5072420.0
82-82403	75	12	1	1	1	1	3	2	1		7	70	23	569500.0	5073070.0
82-82404	60	6	1	1	1	1	3		1		6	100	23	570300.0	5072570.0
82-82405	130	14	1	1	1	1	3	2	1		11	210	20	561500.0	5082900.0
82-82406	24	180	1	1	1	1	4		1		16	70	28	[illegible]	[illegible]
82-82407	200	24	1	1	1	1	1	2	1		9	610	22	560250.0	5084370.0
82-82408	90	6	1	1	1	1	6		1		10	70	17	560940.0	5084080.0
82-82410	240	36	1	1	1	1	1		1		4	90	17	561200.0	5085180.0
82-82411	130	88	1	1	1	1	3	2	1		4	50	9	561920.0	5085440.0
82-82412	70	580	1	1	1	1	1		1		4	70	24	562450.0	5086200.0
82-82413	11	118	1	1	1	1	1	2	1		4	220	10	562400.0	5086650.0
82-82414	30	58	1	1	1	1	4		1		11	200	16	562840.0	5087020.0
82-82415	1	6	1	1	1	1	[illegible]	2	1		4	70	9	[illegible]	[illegible]
82-82416	120	88	1	1	1	1	1		1		6	130	267	563450.0	5066050.0
82-82417	23	30	1	1	1	1	15	2	1		19	160	497	570460.0	5072120.0
82-82418	30	40	1	1	1	1	2		1		14	80	458	571250.0	5072030.0
82-82419	320	44	1	1	1	1	1	2	1		19	280	292	570610.0	5071530.0
82-82420	65	370	1	1	1	1	1		1		14	80	96	571000.0	5071200.0
82-82421	5	142	1	1	1	1	6	2	1		17	30	257	571000.0	5070620.0
82-82422	95	30	1	1	1	1	5		1		30	690	182	571800.0	5070470.0
82-82423	22	8	1	1	1	1	1	2	1		4	30	[illegible]	[illegible]	[illegible]
82-82424	2	16	1	1	1	1	1		1		4	20	80	564240.0	5086600.0
82-82426	30	68	1	1	1	1	1		1		4	20	72	563820.0	5086350.0
82-82427	30	520	1	1	1	1	1	2	1		16	120	72	563720.0	[illegible]
82-82428	105	420	1	1	1	1	1		1		6	50	83	563620.0	5085750.0
82-82429	25	92	1	1	1	1	1	2	1		7	30	71	563150.0	5085140.0
82-82430	85	44	1	2	1	1	1		1		7	50	54	558840.0	5079310.0
82-82431	50	1240	1	2	1	1	1	2	1		6	20	53	559100.0	5079550.0
82-82432	130	134	1	1	1	1	2		1		6	30	38	559710.0	5079800.0
82-82433	65	190	1	1	1	1	2	2	1		6	30	44	559600.0	5080170.0
82-82435	11	4	1	2	1	1	1	2	1		10	180	46	559830.0	5080220.0
82-82436	120	92	1	1	1	1	1		1		4	180	58	559500.0	[illegible]
82-82437	400	40	1	1	1	1	6	2	1		5	50	52	560650.0	5081040.0
82-82438	90	64	1	1	1	1	1		1		6	120	68	560360.0	5081390.0
82-82439	40	114	1	1	1	1	3	2	1		16	710	48	560840.0	5082100.0
82-82440	25	48	1	2	1	1	1		1		5	20	32	561380.0	5082050.0
82-82441	1	10	1	1	1	1	2	2	1		5	20	57	561940.0	5081550.0
82-82442	30	30	1	1	1	1	2		1		6	30	81	561500.0	5082380.0
82-82443	30	34	1	1	1	1	2	2	1		6	80	81	561410.0	5082550.0
82-82444	4	160	1	1	1	1	3		1		4	40	85	562090.0	5082680.0
82-82445	15	4	1	1	1	1	2	2	1		4	20	40	562500.0	5082850.0
82-82446	40	134	1	1	1	1	5		2		6	150	81	561540.0	5082960.0
82-82447	8	68	1	1	1	1	6	2	2		5	30	76	561450.0	5083160.0
82-82449	95	72	1	1	1	1	3	2	1		5	30	26	561250.0	5083390.0
82-82450	300	2580	1	1	1	1	5		1		12	30	40	558400.0	5085730.0
82-82452	10	24	1	1	1	1	4		1		2	30	66	[illegible]	[illegible]
82-82528	220	20	3	1	1	1	4		1		4	1400	31	576100.0	5075150.0
82-82529	95	6	1	1	1	1	1	2	1		33	580	35	576310.0	[illegible]
82-82530	60	4	2	1	1	1	2		1		4	550	19	576200.0	5075480.0
82-82531	25	8	1	1	1	1	4	2	1		20	190	44	576050.0	5075700.0
82-82532	30	36	1	1	1	1	6		1		6	100	25	575940.0	5076010.0
82-82533	30	16	1	6	2	1	10	2	1		13	140	35	575950.0	5076310.0
82-82534	300	24	1	1	1	1	1		1		8	220	25	575850.0	5076750.0
82-82535	160	4	1	1	1	1	1	2	1		4	50	7	576000.0	5076850.0
82-82536	80	4	1	1	1	1	1		1		21	90	23	576500.0	5076330.0
82-82537	18	6	1	1	1	1	2	2	1		11	180	38	576800.0	[illegible]
82-82538	60	62	1	1	1	1	1		1		4	190	18	564010.0	5086800.0
82-82539	16	4	1	1	1	1	1	2	1		10	170	27	564350.0	5086970.0
82-82540	1	830	1	1	1	1	1		1		4	90	15	564720.0	5087530.0
82-82541	180	64	1	1	1	1	2	2	1		13	490	30	565100.0	5087190.0
82-82543	2200	10	10	1	1	1	5	2	1		8	5230	42	565250.0	5087330.0
82-82544	80	2920	1	1	1	5	2		1		16	50	25	563650.0	5088100.0
82-82545	20	14	1	1	1	1	7	2	1		16	90	33	560540.0	5084060.0
82-82546	3	38	1	1	1	1	6		1		16	190	35	561350.0	[illegible]
82-82547	35	20	1	1	1	1	4	2	1		15	140	25	562020.0	5083920.0
82-82548	30	4	1	1	1	1	6		1		18	90	17	561600.0	5084250.0
82-82549	19	380	1	1	1	1	3	2	1		20	50	8	562620.0	5083600.0
82-82551	30	174	1	1	1	1	3	2	1		4	50	12	562950.0	5083660.0
82-82552	45	186	1	1	1	1	6		1		4	120	30	562650.0	5083310.0
82-82553	30	26	1	1	1	1	8	2	1		4	410	28	563370.0	5083900.0
82-82554	16	24	1	1	1	1	5		1		4	80	28	563920.0	5083750.0
82-82555	37	88	20	1	1	1	6	2	1		4	870	[illegible]	[illegible]	5084220.0
82-82556	140	20	1	1	1	1	4		1		13	150	31	[illegible]	5084600.0
82-82557	70	880	2	1	1	1	17	2	1		10	2320	82	[illegible]	5083410.0
82-82558	360	850	13	1	1	1	6		1		5	80	35	564700.0	[illegible]
82-82559	200	4	1	1	1	1	2	2	1		13	60	15	564100.0	5084590.0
82-82560	13	4	1	1	1	1	8		1		13	190	26	564630.0	5084500.0
82-82561	20	88	2	1	1	1	1	2	1		67	4800	280	565010.0	5084010.0
82-82562	21	40	1	1	1	1	3		1		10	270	150	565220.0	5084370.0
82-82563	320	88	1	1	1	1	4	2	1		8	300	114	565350.0	5084600.0
82-82564	280	28	1	1	1	1	7		1		4	20	54	565680.0	5084450.0

31 G/16 E (suite)

NAUGEG PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82566	110	12	1	1	1	1	8		1		8	540	105	565000.0	5085500.0
82-82567	190	10	1	1	1	1	8	2	1		12	360	48	572240.0	5070800.0
82-82568	105	960	2	1	1	1	8		1		4	56	38	572730.0	5070800.0
82-82569	1	52	1	1	1	1	10	2	1		8	170	38	573090.0	5070700.0
82-82570	110	4	2	1	1	1	14		1		8	170	50	573450.0	5070750.0
82-82571	2	8	1	1	1	1	11	2	1		7	390	34	575870.0	5068900.0
82-82572	105	18	5	1	1	1	5		1		8	100	36	577730.0	5080810.0
82-82573	20	48	3	1	1	1	2	2	1		4	50	29	577940.0	5081400.0
82-82574	105	12	1	1	1	1	3		1		4	90	16	573070.0	5081700.0
82-82575	21	32	1	1	1	1	3	2	1		8	20	41	573140.0	5082110.0
82-82576	8	44	1	1	1	1	3		1		7	120	30	573480.0	5082200.0
82-82577	140	30	1	5	1	1	5	2	1		11	50	28	573780.0	5082450.0
82-82578	19	20	1	1	1	1	2		1		4	30	22	573720.0	5082810.0
82-82579	60	40	1	1	1	1	2	2	1		7	110	41	573200.0	5082600.0
82-82580	80	4	1	1	1	1	8		1		10	40	21	573090.0	5083500.0
82-82581	20	14	1	1	1	1	5	2	1		8	30	47	573280.0	5084210.0
82-82582	200	840	1	1	1	1	2		1		5	30	23	573410.0	5084590.0
82-82583	[illegible]	88	1	1	1	1	3	2	1		8	20	22	574320.0	5084930.0
82-82584	7	860	1	1	1	1	8		1		7	180	27	574510.0	5085310.0
82-82585	1	10	1	1	1	1	1	2	1		5	90	20	574620.0	5084850.0
82-82592	80	12	1	1	1	1	7		1		4	220	42	558630.0	5079860.0
82-82593	11	18	1	1	1	1	5	2	1		14	40	40	559000.0	5080120.0
82-82594	1	8	1	1	1	1	1		1		5	50	27	559100.0	5080400.0
82-82595	1	700	1	1	1	1	2	2	1		5	20	20	559510.0	5081420.0
82-82596	85	10	1	1	1	1	8		1		10	840	41	559970.0	5081750.0
82-82597	1	38	1	1	1	1	8	2	1		8	20	20	559000.0	5081050.0
82-82598	15	88	1	1	1	1	5		1		8	50	21	559000.0	5081250.0
82-82599	700	20	1	1	1	1	8	2	1		5	300	43	559040.0	5082270.0
82-82601	8	8	1	1	1	1	1	2	1		8	80	22	559700.0	5082680.0
82-82602	4	142	1	1	1	1	2		1		8	90	24	560040.0	5082950.0
82-82603	130	1400	1	1	1	1	8	2	1		6	140	28	560490.0	5083100.0
82-82605	5	36	1	1	1	1	3	2	1		19	80	15	561040.0	5083310.0
82-82606	1	28	1	1	1	1	8		1		15	80	55	560740.0	5083380.0
82-82607	15	42	1	1	1	1	3	2	1		21	110	30	558800.0	5082140.0
82-82608	1	250	1	1	1	1	2		1		21	80	270	558390.0	5081680.0
82-82609	4	40	1	1	1	1	1	2	1		10	90	33	560680.0	5083900.0
82-82692	110	40	1	1	1	1	4		1		15	100	45	570000.0	5076150.0
82-82693	40	74	1	1	1	1	19	2	1		22	1700	48	575050.0	5076990.0
82-82694	30	18	1	1	1	1	4		1		4	20	21	575220.0	5077500.0
82-82695	20	740	1	1	1	1	5	2	1		12	1090	20	575650.0	5077610.0
82-82696	7	14	1	1	1	1	4		1		5	90	20	575900.0	5077800.0
82-82697	20	38	1	1	1	1	3	2	1		8	10	18	576050.0	5078120.0
82-82698	105	58	1	1	1	1	3		1		21	1030	43	576300.0	5078360.0
82-82699	5	48	1	1	1	1	3	2	1		4	30	17	576490.0	5078750.0
82-82700	50	800	1	1	1	1	8		1		11	360	23	576310.0	5078750.0
82-82701	180	20	1	1	1	1	3	2	1		8	870	23	576770.0	5078830.0
82-82702	110	30	1	1	1	1	2		1		5	60	12	576950.0	5079110.0
82-82703	17	20	1	1	1	1	4	2	1		4	180	20	577350.0	5079380.0
82-82705	105	52	1	1	1	1	3	2	1		4	120	16	577450.0	5079490.0
82-82706	7	10	1	1	1	1	1		1		8	480	33	577550.0	5079730.0
82-82707	55	8	1	1	1	1	1	2	1		4	310	18	577400.0	5079840.0
82-82708	550	12	1	1	1	1	2		1		4	100	16	577200.0	5079750.0
82-82709	210	3400	2	1	1	1	8	2	1		5	120	18	577100.0	5080300.0
82-82710	85	80	1	1	1	1	3		1		4	110	27	577200.0	5080600.0
82-82711	1	1100	1	1	1	1	3	2	1		10	800	53	576900.0	5081000.0
82-82712	150	1000	1	1	1	1	3		1		4	410	16	576650.0	5081020.0
82-82713	300	3200	3	1	1	1	3	2	1		4	170	18	577300.0	5080200.0
82-82714	2000	40	1	1	1	1	3		1		8	10	27	573350.0	5079300.0
82-82715	800	62	1	1	1	1	4	2	1		10	780	35	573040.0	5079600.0
82-82717	23	50	1	1	1	1	4	2	1		10	130	28	573600.0	5079700.0
82-82718	14	20	1	1	1	1	2	2	1		4	80	38	574170.0	5079850.0
82-82719	85	132	1	1	1	1	2	2	1		4	20	17	574610.0	5080140.0
82-82720	21	30	1	1	1	1	3		1		4	110	16	575000.0	5080400.0
82-82722	85	12	1	1	1	1	4		1		5	220	30	577070.0	5081750.0
82-82723	1	14	1	1	1	1	1	2	1		30	2700	100	577300.0	5082100.0
82-82724	80	70	1	1	1	1	4		1		-	40	17	575200.0	5083200.0
82-82725	[illegible]	[illegible]	1	1	1	1	2	2	1		4	470	34	575090.0	5082990.0
82-82726	13	120	1	1	1	1	12		1		10	110	36	574830.0	5082700.0
82-82727	1	12	1	1	1	1	3	2	1		8	100	30	574580.0	5082500.0
82-82728	10	14	1	1	1	1	3		1		4	70	44	574360.0	5082300.0
82-82729	17	14	1	1	1	1	4	2	1		5	30	20	574000.0	5082140.0
82-82730	22	20	1	1	1	1	4		1		12	240	20	574800.0	5082400.0
82-82731	22	200	1	1	1	1	3	2	1		5	20	18	574850.0	5081900.0
82-82800	2	10	1	1	1	1	4		1		4	20	21	574500.0	5085870.0
82-82801	7	320	2	1	1	1	3	2	1		4	80	26	574950.0	5086100.0
82-82802	130	410	1	1	1	1	3		1		4	70	11	575240.0	5086310.0
82-82803	400	800	1	1	1	1	8	2	1		8	810	41	575800.0	5086890.0
82-82804	2	320	1	1	1	1	7		1		4	1150	30	576100.0	5087100.0
82-82805	85	240	8	1	1	1	1	2	1		4	80	12	576150.0	5087500.0
82-82807	50	8	1	1	1	1	5	2	1		4	60	16	576700.0	5087950.0
82-82808	1	40	1	1	1	1	1		1		4	170	15	577250.0	5087900.0
82-82809	1	4	1	1	1	1	4	2	1		13	170	18	576950.0	5087100.0
82-82810	80	18	1	1	1	1	5		1		5	90	12	577450.0	5087300.0
82-82811	550	8	2	1	1	1	3	2	1		8	230	26	576700.0	5087150.0
82-82812	50	92	1	1	1	1	1		1		20	2290	20	574800.0	5086050.0
82-82813	800	24	1	1	1	1	22	2	1		53	2290	50	575960.0	5085850.0
82-82814	150	42	1	1	1	1	3		1		9	840	33	576260.0	5085020.0
82-82815	1	7840	1	1	1	1	8	2	1		39	1080	56	576570.0	5084550.0
82-82816	45	34	1	1	1	1	3		1		4	320	26	576810.0	5084400.0
82-82818	1	4	1	1	1	1	3		1		4	80	16	576590.0	5083890.0
82-82819	1	8	1	1	1	1	7	2	1		4	700	81	574810.0	5086910.0
82-82820	55	8	1	1	1	1	3		1		4	60	8	574700.0	5087550.0
82-82821	300	28	4	1	1	1	3	2	1		4	270	41	574050.0	5087850.0
82-82822	1	8	1	1	1	1	2		1		4	70	12	573980.0	5088200.0
82-82823	200	80	1	1	1	1	4	2	1		4	60	9	573400.0	5088050.0
82-82824	8	190	1	1	1	1	3		1		8	60	7	573100.0	5087750.0
82-82825	27	2300	3	1	1	1	1	2	1		4	100	12	573300.0	5087400.0
82-82826	65	12	1	1	1	1	3		1		4	150	13	573870.0	5087080.0
82-82827	400	270	1	1	1	1	1	2	1		4	80	16	573070.0	5086860.0
82-82828	85	8	1	1	1	1	2		1		7	60	37	572670.0	5087500.0
82-82829	190	120	1	1	1	1	2	2	1		4	90	11	572080.0	5087220.0
82-82830	1	8	1	1	1	1	3		1		8	70	65	572000.0	5085700.0
82-82831	12	8	1	1	1	1	2	2	1		8	60	31	572440.0	5085930.0
82-82832	16	8	1	1	1	1	2		1		8	80	10	570910.0	5087100.0
82-82833	1	840	1	1	1	1	1	2	1		4	110	7	570290.0	5087010.0
82-82834	1	8	1	1	1	1	3		1		8	80	24	569900.0	5086650.0
82-82835	38	12	1	1	1	1	1	2	1		8	80	13	569770.0	5086240.0
82-82836	65	8	1	1	1	1	1		1		4	90	10	569350.0	5086020.0
82-82837	170	370	1	1	1	1	3	2	1		4	70	9	568770.0	5085700.0
82-82839	20	62	1	1	1	1	1	2	1		4	80	14	568100.0	5085090.0
82-82840	85	80	3	1	1	1	3		1		4	180	40	566140.0	5085120.0
82-82841	14	12	1	1	1	1	22	2	1		116	8320	79	568050.0	5094100.0
82-82863	1050	96	1	1	1	1	4	2	1		4	10	8	559000.0	5094010.0
82-82864	2	8	1	1	1	1	3		1		4	20	5	558620.0	5093810.0
82-82866	8	34	1	1	1	1	2		1		4	10	8	559890.0	5092350.0
82-82867	2000	88	1	1	1	1	4	2	1		4	340	12	568950.0	5088880.0
82-82868	480	3080	2	1	1	1	2		1		4	30	15	569410.0	5088720.0
82-82869	1	42	1	1	1	1	3	2	1		[illegible]	20	[illegible]	[illegible]	[illegible]
82-82870	75	36	1	1	1	1	3		1		4	130	12	570130.0	5089550.0
82-82871	2100	4050	8	1	1	1	8	2	1		10	1390	30	570580.0	5090030.0
82-82872	22	10	1	1	1	1	1		1		12	20	28	570980.0	5090350.0

31 G/16 E (suite)

BAUGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-02873	22	190	1	1	1	1	8	2	1		5	550	43	571300.0	5090580.0
82-02874	7	620	1	1	1	1	5	2	1		6	530	24	571680.0	5090870.0
82-02875	1300	110	1	1	1	1	1	2	1		4	80	10	572300.0	5090930.0
82-02876	400	40	1	1	1	1	2	2	1		4	100	16	572430.0	5091250.0
82-02879	60	52	1	1	1	1	[illegible]	2	1		4	30	7	572640.0	5091600.0
82-02880	2	10	1	1	1	1	[illegible]	2	1		10	200	6	572560.0	5092500.0
82-02881	3	320	1	1	1	1	[illegible]	2	1		[illegible]	500	12	572900.0	5093800.0
82-02882	2600	72	11	1	4	1	[illegible]	2	1		11	460	20	573070.0	5091260.0
82-02883	2600	60	1	1	1	1	[illegible]	2	1		4	150	12	573500.0	5091460.0
82-02884	95	32	1	1	1	1	[illegible]	2	1		4	20	10	573750.0	5091600.0
82-02885	75	30	1	1	1	1	[illegible]	2	1		12	140	25	574250.0	5093050.0
82-02892	12	8	1	1	1	1	[illegible]	2	1		23	40	26	572390.0	5078830.0
82-02893	1	8	1	1	1	1	[illegible]	2	1		30	290	20	573550.0	5075110.0
82-02894	7	18	1	1	1	1	[illegible]	2	1		29	1460	31	567100.0	5083700.0
82-02895	30	18	1	1	1	1	[illegible]	2	1		17	400	22	568870.0	5084050.0
82-02896	8	350	1	1	1	1	[illegible]	2	1		9	310	20	573040.0	5091050.0
82-02897	140	120	1	1	1	1	[illegible]	2	1		5	90	13	573010.0	5090900.0
82-02898	600	1500	85	1	1	1	[illegible]	2	1		13	380	17	573410.0	5089930.0
82-02899	350	50	1	1	1	1	[illegible]	2	1		13	500	50	573240.0	5089650.0
82-02900	110	36	1	1	1	1	11	2	1		4	40	16	574020.0	5089550.0
82-02901	8	52	1	1	1	1	[illegible]	2	1		4	20	22	574460.0	5089820.0
82-02902	95	92	1	1	1	1	[illegible]	2	1		4	620	20	574560.0	5090180.0
82-02903	180	30	1	1	1	1	[illegible]	2	1		4	40	18	574350.0	5090030.0
82-02904	60	64	1	1	1	1	[illegible]	2	1		4	30	15	575000.0	5090350.0
82-02905	70	40	1	7	1	2	5	2	1		4	70	16	576560.0	5091150.0
82-02906	180	120	1	1	1	1	[illegible]	2	1		5	490	18	577200.0	5091150.0
82-02907	50	42	1	1	1	1	[illegible]	2	1		4	20	8	575800.0	5091450.0
82-02908	2600	100	1	1	1	1	[illegible]	2	1		5	300	24	574950.0	5092950.0
82-02909	240	250	2	1	1	1	[illegible]	2	1		4	80	22	575950.0	5090850.0
82-02910	210	320	4	1	1	1	[illegible]	2	1		19	1690	23	573760.0	5089050.0
82-02911	1	8	1	1	1	1	[illegible]	2	1		4	20	13	574000.0	5088850.0
82-02913	180	40	1	1	1	1	[illegible]	2	1		6	240	13	573750.0	5088480.0
82-02914	115	110	1	1	15	1	[illegible]	2	1		4	80	12	570830.0	5079100.0
82-02915	1	6	1	1	1	1	[illegible]	2	2		17	190	85	570980.0	5078920.0
82-02917	16	16	1	1	1	1	[illegible]	2	1		5	80	12	570870.0	5078700.0
82-02918	1	28	1	1	1	1	[illegible]	2	1		12	460	22	566580.0	5085700.0
82-02920	180	140	1	1	1	1	[illegible]	2	1		30	2320	27	568210.0	5091500.0
82-02921	1	120	1	1	1	1	[illegible]	2	1		4	2040	63	568490.0	5093100.0
82-02922	1	8	1	1	1	1	[illegible]	2	1		5	1400	112	566300.0	5086560.0
82-02923	75	320	1	1	1	1	17	2	1		4	130	24	565850.0	5086360.0
82-02924	1	80	1	1	1	2	5	2	1		5	3440	105	566220.0	5086000.0
82-02925	210	22	1	1	1	1	18	2	1		6	90	18	567450.0	5080250.0
82-02926	120	12	1	1	1	1	[illegible]	2	1		6	1280	59	562640.0	5080340.0
82-02927	35	170	1	1	1	1	[illegible]	2	1		4	1200	40	562970.0	5080480.0
82-02928	25	104	1	1	1	1	[illegible]	2	1		7	160	33	563050.0	5080920.0
82-02929	1	16	1	1	1	1	[illegible]	2	1		8	520	65	562870.0	5080680.0
82-02930	140	10	1	1	1	1	[illegible]	2	1		6	720	36	563080.0	5081280.0
82-02931	1	42	1	1	1	1	[illegible]	2	1		13	200	56	563900.0	5081230.0
82-02932	55	140	1	1	1	1	[illegible]	2	1		4	430	29	564590.0	5080800.0
[illegible]	[illegible]	[illegible]	1	1	1	1	[illegible]	2	1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-02934	260	330	1	1	1	1	[illegible]	2	1		4	60	13	564610.0	5079140.0
82-02935	200	250	2	1	1	1	[illegible]	2	1		4	110	20	565400.0	5079570.0
82-02936	110	500	1	1	1	1	[illegible]	2	1		4	10	14	566200.0	5079400.0
82-02937	3	10	1	1	1	1	[illegible]	2	1		4	10	37	566360.0	5080300.0
82-02938	750	10	2	1	1	1	[illegible]	2	1		4	110	50	563500.0	5081450.0
82-02939	550	25	1	1	1	1	12	2	1		4	230	70	562650.0	5081970.0
82-02940	130	36	1	1	1	1	18	2	1		4	210	45	561990.0	5082620.0
82-02941	45	20	1	1	1	1	[illegible]	2	1		4	10	74	562410.0	5082920.0
82-02942	40	16	1	1	1	1	[illegible]	2	1		4	10	56	571000.0	5078500.0
82-02943	50	22	1	1	1	1	[illegible]	2	1		4	110	49	571100.0	5078250.0
82-02944	300	12	1	1	1	1	[illegible]	2	1		4	80	20	571350.0	5077900.0
82-02962	200	8	1	1	1	1	[illegible]	2	1		5	20	18	558300.0	5087000.0
82-02963	60	8	1	1	1	1	[illegible]	2	1		4	10	17	559800.0	5087920.0
82-02966	50	2	1	1	1	1	[illegible]	2	1		5	10	18	561300.0	5089940.0
82-02965	1900	3520	14	1	2	2	[illegible]	2	2		6	20	23	561590.0	5090220.0
82-02966	220	100	1	1	1	1	[illegible]	2	1		4	30	17	560150.0	5093140.0
82-02967	1	2	1	1	1	1	[illegible]	2	1		4	20	14	560470.0	5091950.0
82-02968	1	2	1	1	1	1	[illegible]	2	1		5	60	23	560930.0	5091500.0
82-02969	220	50	1	1	1	1	[illegible]	2	1		8	20	14	560910.0	5091170.0
82-02973	200	12	2	1	1	1	[illegible]	2	1		14	110	18	558230.0	5089050.0
82-02974	400	220	1	1	1	1	[illegible]	2	1		11	320	23	558160.0	5089550.0
82-02975	55	24	2	1	1	1	[illegible]	2	1		8	110	6	558600.0	5089870.0
82-02977	10	2	1	1	1	1	[illegible]	2	1		10	20	20	560230.0	5092320.0
82-02978	180	2	1	1	1	1	[illegible]	2	1		11	40	17	561320.0	5091780.0
82-02979	50	2	1	1	1	1	[illegible]	2	1		6	20	19	561100.0	5092000.0
82-02980	1	2	1	1	1	1	[illegible]	2	1		7	20	18	561020.0	5091750.0
82-02982	50	12	1	1	1	1	[illegible]	2	1		11	450	24	561630.0	5091900.0
82-02983	180	30	1	1	1	1	[illegible]	2	1		7	170	16	563350.0	5089600.0
82-02984	170	390	1	1	1	1	[illegible]	2	1		4	10	16	561650.0	5088850.0
82-02985	140	180	1	1	1	1	[illegible]	2	1		4	10	17	564630.0	5089540.0
82-02986	1000	100	1	1	1	1	[illegible]	2	1		4	40	18	567700.0	5089620.0
82-02987	5	2	1	1	1	1	[illegible]	2	1		4	10	15	563840.0	5089320.0
82-02988	5	2	1	1	1	1	[illegible]	2	1		11	300	20	575610.0	5071420.0
82-02989	1	2	1	1	1	1	33	2	1		57	240	66	573800.0	5069270.0
82-02990	60	50	1	1	1	1	[illegible]	2	1		4	10	27	571710.0	5077280.0
82-02991	130	2	1	1	1	1	[illegible]	2	1		4	40	19	571950.0	5076680.0
82-02993	45	8	1	1	1	1	[illegible]	2	1		9	70	36	572550.0	5075700.0
82-02995	900	20	2	1	1	1	[illegible]	2	1		7	40	23	572850.0	5075420.0
82-02996	11	2	1	1	1	1	[illegible]	2	1		4	10	23	573050.0	5075050.0
82-02997	15	14	1	1	1	1	[illegible]	2	1		6	170	66	573260.0	5074150.0
82-02998	140	8	1	1	1	1	[illegible]	2	1		16	40	29	573700.0	5073700.0
82-02999	45	4	1	1	1	1	[illegible]	2	1		13	660	27	574200.0	5073150.0
82-03000	1	2	1	1	1	1	[illegible]	2	1		60	4320	116	576500.0	5072800.0
82-03001	3	10	1	1	1	1	[illegible]	2	1		53	1900	156	576580.0	5072660.0
82-03002	80	22	1	2	1	1	[illegible]	2	1		6	140	32	574760.0	5080820.0
82-03003	180	2400	2	1	1	1	[illegible]	2	1		7	110	29	574550.0	5080970.0
82-03004	3	14	1	1	1	1	[illegible]	2	1		8	60	23	574410.0	5081760.0
82-03005	30	66	1	1	1	1	[illegible]	2	1		17	490	50	574480.0	5081400.0
82-03006	1	350	1	12	4	1	[illegible]	2	1		21	210	33	562210.0	5090990.0
82-03008	240	160	1	1	1	1	[illegible]	2	1		11	380	27	574750.0	5081500.0
82-03009	120	2	1	1	1	1	[illegible]	2	2		10	20	75	574700.0	5081690.0
82-03010	180	2	1	1	1	1	[illegible]	2	1		6	220	29	575100.0	5081240.0
82-03011	95	340	1	1	1	1	[illegible]	2	1		7	380	32	576800.0	5081400.0
82-03012	1	32	1	1	1	1	[illegible]	2	1		6	50	30	576530.0	5081590.0
82-03013	500	30	1	1	1	1	[illegible]	2	1		7	50	44	576340.0	5081770.0
82-03014	2	2	1	1	1	1	[illegible]	2	1		5	50	39	576520.0	5082000.0
82-03015	1	2	1	1	1	1	[illegible]	2	1		4	140	36	566640.0	5081680.0
82-03016	700	2	1	1	1	1	[illegible]	2	1		28	2220	39	568400.0	5081410.0
82-03017	22	40	1	1	1	1	[illegible]	2	1		182	150	223	573340.0	5071400.0
82-03018	275	2	1	1	1	1	[illegible]	2	1		49	330	182	573360.0	5071700.0
82-03019	27	102	1	1	1	1	[illegible]	2	2		21	70	50	573900.0	5070770.0
82-03020	1	2	1	1	1	1	11	2	2		76	40	80	574350.0	5070740.0
82-03021	1	2	1	1	1	1	[illegible]	2	1		28	120	80	573570.0	5070420.0
82-03022	120	2	1	1	2	1	[illegible]	2	1		18	410	28	573980.0	5070300.0
82-03023	1	2	1	1	1	1	[illegible]	2	1		19	350	41	574350.0	5070290.0
82-03024	27	21	1	1	1	1	[illegible]	2	1		10	280	30	574730.0	5070640.0
82-03025	180	2	1	1	1	1	[illegible]	2	1		31	1050	30	575000.0	5070680.0
82-03026	1	2	1	1	1	1	[illegible]	2	1		21	120	86	573750.0	5069950.0
82-03027	10	2	1	1	1	1	[illegible]	2	1		53	30	56	573680.0	5069580.0
82-03028	3	2	1	1	1	1	13	2	1		200	340	197	573820.0	5068710.0
82-03029	17	2	1	1	1	1	30	2	1		81	350	170	574240.0	5069030.0

31 G/16 E (suite)

BAUGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPB	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-83030	50	2	1	1	1	1	2		1		52	580	116	573720.0	5069010.0
82-83031	1	2	1	1	1	1	8		1		319	130	74	573250.0	5068930.0
82-83032	1	240	1	1	1	1	2	2	1		8	120	32	575250.0	5081510.0
82-83036	190	210	1	1	1	1	2		1		16	240	47	577850.0	[illegible]
82-83037	220	2	1	1	1	1	3	2	1		8	210	20	576020.0	5082070.0
82-83038	17	1960	1	1	1	1	1		1		14	130	29	575820.0	5082300.0
82-83039	200	16	1	1	1	20	1	2	1		7	220	31	575640.0	5082580.0
82-83040	40	2	1	1	1	2	2		1		11	590	32	575450.0	5082810.0
82-83041	550	24	1	1	1	1	3	2	1		4	180	10	575090.0	5081850.0
82-83042	450	208	4	1	1	1	1		1		4	280	8	565220.0	5093960.0
82-83043	65	14200	15	1	1	1	4	2	1		6	1280	15	565390.0	5091380.0
82-83044	105	96	1	1	1	1	2		1		4	70	2	564900.0	5092390.0
82-83045	190	26	1	1	1	1	1	2	1		4	70	5	564880.0	5092800.0
82-83046	9	28	1	1	1	1	1		1		34	4180	72	565190.0	5091720.0
82-83047	1	160	1	1	1	1	1	2	1		30	6140	166	565320.0	5091540.0
82-83048	75	24	1	1	1	1	3		1		4	720	29	562560.0	5090900.0
82-83049	500	80	1	1	1	1	1	2	1		4	70	8	562870.0	5090980.0
82-83050	70	100	2	1	1	1	1		1		73	1540	8	563110.0	5091060.0
82-83051	900	118	1	1	1	1	6	2	1		4	1540	8	563150.0	5091300.0
82-83052	105	106	1	1	1	1	7		1		5	1540	15	574350.0	5069500.0
82-83053	260	88	1	1	1	1	2	2	1		64	3470	93	574700.0	5069480.0
82-83054	140	56	1	1	1	3	2		1		4	290	13	575230.0	5069550.0
82-83055	550	250	1	1	1	1	5	2	1		34	1940	25	576290.0	5067530.0
82-83056	85	30	6	1	1	1	5		1		8	160	23	576020.0	5067080.0
82-83057	23	12	1	1	1	1	6	2	1		8	160	19	575590.0	5067370.0
82-83058	24	8	1	1	1	1	5		1		11	140	18	576070.0	5066750.0
82-83059	31	8	1	1	1	1	2	2	1		6	230	21	576300.0	5066670.0
82-83060	240	8	1	1	1	1	6		1		5	320	28	575700.0	5066690.0
82-83061	220	24	1	1	1	1	6	2	1		6	130	5	[illegible]	[illegible]
82-83062	150	8	1	1	1	1	18		10		580	280	192	575780.0	5066530.0
82-83063	280	28	1	1	1	1	2	2	1		4	210	23	561540.0	5094000.0
82-83064	1	74	1	1	1	1	1		1		4	290	12	561740.0	5093810.0
82-83065	130	70	2	1	4	1	1	2	1		4	50	3	562690.0	5093810.0
82-83066	5	2080	1	1	1	1	1		1		5	2210	21	562850.0	5094060.0
82-83067	3600	2400	1	1	1	2	1	2	1		4	570	15	562760.0	5093610.0
82-83068	200	40	2	1	1	1	1		1		4	70	8	563080.0	5093130.0
82-83069	1	32	1	1	1	1	8	2	1		53	4400	24	562060.0	5093280.0
82-83070	1400	26	6	1	1	1	3		1		7	110	9	562950.0	5091410.0
82-83071	50	420	1	1	1	1	2	2	1		8	2450	15	562680.0	5091850.0
82-83073	27	20	1	1	1	1	1		1		4	60	4	562600.0	5092520.0
82-83074	1200	28	1	1	1	1	6	2	1		10	2000	12	562470.0	5091300.0
82-83075	50	14	5	1	1	3	2		1		5	70	5	562370.0	5090820.0
82-83076	1500	1600	1	1	1	1	1	2	1		4	70	8	562200.0	5092020.0
82-83077	75	14	1	1	1	1	2		1		4	80	8	562220.0	5092710.0
82-83078	240	4	1	1	1	1	1	2	1		8	60	8	562050.0	5092330.0
82-83079	27	160	1	1	1	1	1		1		8	60	7	562490.0	5091600.0
82-83080	80	16	1	1	1	1	3	2	1		5	610	17	563700.0	5091620.0
82-83081	1100	12	1	1	1	1	1		1		4	10	3	569430.0	5090440.0
82-83082	11	20	1	1	1	1	1	2	1		7	30	3	569450.0	5090200.0
82-83083	55	440	1	1	1	1	1		1		8	10	5	569050.0	5082740.0
82-83084	5	20	1	1	1	1	2	2	1		5	10	8	568710.0	5082920.0
82-83085	20	10	1	1	1	1	1		1		15	70	35	568320.0	5082960.0
82-83086	1	22	1	1	1	1	1	2	1		4	10	5	568460.0	5083310.0
82-83087	22	118	1	1	1	1	1		1		10	30	5	568170.0	5083270.0
82-83088	260	20	1	1	1	1	2	2	1		15	500	35	567800.0	5083300.0
82-83089	1	8	1	1	1	1	2		1		11	10	25	567500.0	5083300.0
82-83090	110	52	1	1	1	1	2	2	1		54	4640	74	569660.0	5081540.0
82-83091	50	40	1	1	1	1	2		1		40	3840	63	569740.0	5081260.0
82-83093	100	220	1	1	1	1	5	2	1		25	2030	39	569500.0	5081850.0
82-83094	360	12	1	1	1	1	4		1		15	470	23	575080.0	5073770.0
82-83095	75	640	1	1	1	1	1	2	1		50	4600	113	574750.0	5074010.0
82-83096	17	26	1	1	1	1	8		1		11	1230	59	574400.0	5074130.0
82-83097	1	4	1	1	1	1	2	2	1		7	120	19	574420.0	5074540.0
82-83098	200	16	1	1	1	1	1		1		5	210	33	575040.0	5075580.0
82-83099	22	40	1	1	1	1	2	2	1		4	60	8	574700.0	5075520.0
82-83100	1	4	1	1	1	1	1		1		46	80	88	574300.0	5075380.0
82-83101	10	22	1	1	1	1	3	2	1		7	70	21	574760.0	5075100.0
82-83102	1	4	1	1	1	1	3		1		27	80	3	574280.0	5075050.0
82-83103	500	14	1	1	1	1	6	2	1		11	70	12	572960.0	5077000.0
82-83104	5	8	1	1	1	1	1		1		13	70	59	572540.0	5077570.0
82-83105	115	12	1	1	1	1	8	2	1		7	70	37	572900.0	5077550.0
82-83106	130	34	1	1	1	1	8		1		5	70	13	572410.0	5077090.0
82-83108	190	10	1	1	1	1	8	2	1		5	480	10	572720.0	5076530.0
82-83109	120	30	1	1	1	1	1		1		13	1330	128	572960.0	5075820.0
82-83110	1	40	1	1	1	1	5	2	1		9	1510	64	573310.0	5075240.0
82-83112	45	10	1	1	1	1	7		1		17	370	18	573470.0	5074920.0
82-83113	100	12	1	1	1	1	5	2	1		6	2220	15	573750.0	5074050.0
82-83114	65	18	1	1	1	1	5		1		12	3920	145	574650.0	5073750.0
[illegible]	120	22	1	1	1	1	[illegible]	2	1		[illegible]	350	76	575550.0	[illegible]

31 G/16 W

BAUGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPB	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82007	23	10	1	2	1	1	2	2	1		4	900	22	558050.0	5067850.0
82-82008	14	8	1	2	1	1	15		1		18	60	620	557770.0	5066760.0
82-82044	40	8	1	1	1	1	2	2	1		4	230	2	558150.0	5070020.0
82-82045	27	86	1	1	1	1	3		1		6	220	38	558240.0	5069650.0
82-82046	230	146	1	1	1	1	2	2	1		4	600	14	558260.0	5070660.0
82-82050	360	4	1	1	1	1	8		2		11	50	21	557800.0	5072800.0
82-82051	50	44	1	1	1	1	2	2	2		8	50	4	557750.0	5072550.0
82-82058	19	14	1	1	1	1	2		1		8	20	33	558040.0	5072280.0
82-82059	1100	64	1	1	1	1	4	2	1		4	60	8	558180.0	5072950.0
82-82060	550	28	1	1	1	1	4		1		4	80	13	557860.0	5073150.0
82-82075	35	18	1	1	1	1	3	2	1		5	70	17	553910.0	5067900.0
82-82076	14	180	1	1	1	1	3		1		4	70	7	553990.0	5068340.0
82-82077	30	550	1	1	1	1	8	2	1		6	70	20	553920.0	5068500.0
82-82078	6	42	1	1	1	1	3		1		4	70	20	553990.0	5068900.0
82-82079	24	28	1	1	1	1	3	2	1		4	50	6	554490.0	5069780.0
82-82080	50	30	1	1	1	1	3		1		5	80	10	553060.0	5068070.0
82-82081	8	36	1	1	1	1	3	2	1		24	50	200	552570.0	5068200.0
82-82082	5	78	1	1	1	1	3		2		11	50	21	553220.0	5068450.0
82-82083	17	166	2	2	1	1	5	2	1		6	50	30	552740.0	5067700.0
82-82084	100	1120	1	1	1	50	6		2		4	50	19	551200.0	5068350.0
82-82085	25	206	1	1	1	1	16	2	1		17	50	20	550630.0	5068920.0
82-82086	60	20	1	1	1	1	8		1		5	50	5	551770.0	5070600.0
82-82087	100	102	1	1	1	1	8	2	1		4	60	15	552500.0	5070840.0
82-82088	50	6	1	1	1	1	5		1		4	50	5	[illegible]	5071020.0
82-82089	16	130	1	1	1	1	10	2	1		8	70	16	550610.0	5066690.0
82-82090	260	1520	20	1	1	1	2		1		4	50	3	550600.0	5067080.0
82-82091	100	1060	1	1	1	2	2	2	1		4	50	2	551150.0	5067200.0
82-82092	20	104	1	1	1	1	1		1		11	50	36	551600.0	5067300.0
82-82093	170	90	1	1	1	1	1	2	1		5	50	15	551880.0	5067300.0
82-82094	1000	116	1	1	1	1	2		1		4	50	5	550820.0	5066920.0
82-82095	27	8	1	1	1	1	2	2	1		5	140	18	550500.0	5066350.0
82-82096	40	188	1	1	2	1	8		1		6	110	23	549700.0	5067500.0
82-82098	95	120	1	1	1	1	8	2	1		27	50	65	549160.0	5067780.0
82-82099	50	76	1	1	1	1	3		1		52	50	14	548830.0	5067800.0
82-82100	28	360	1	1	1	1	4	2	1		54	90	4	548250.0	5068050.0
82-82102	3	46	1	1	1	1	1		1		9	50	5	546020.0	5068000.0
82-82103	20	20	1	1	1	1	8	2	1		8	50	6	545030.0	5067600.0
82-82104	4	8	1	1	1	1	10		1		8	50	12	545460.0	5067390.0
82-82106	1	2	1	1	1	1	3		1		9	50	6	546550.0	5068750.0

31 G/16 W (suite)

BADGER PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	LL PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82107	25	14	1	1	1	1	8	2	1		40	50	13	547060.0	5068920.0
82-82161	800	24	1	1	1	1	6	2	1		19	20	10	547140.0	5069340.0
82-82162	12	10	1	1	1	1	[illegible]		1		[illegible]	20	6	[illegible]	[illegible]
82-82163	1	8	1	1	1	1	2		1		6	40	8	546250.0	5069600.0
82-82164	65	80	1	1	1	1	3	2	1		9	40	10	545750.0	5069480.0
82-82165	23	190	1	1	1	1	2		1		7	40	8	544030.0	5068810.0
82-82166	85	130	2	1	1	1	3	2	2		9	40	13	540380.0	5068940.0
82-82167	400	34	1	1	1	1	8		1		11	360	16	540730.0	5067280.0
82-82168	50	24	1	1	1	1	19	2	1		25	30	16	540650.0	5067680.0
82-82169	200	14	2	1	1	1	2	2	1		14	560	8	540460.0	5067960.0
82-82170	29	12	1	1	1	1	[illegible]		1		[illegible]	30	3	[illegible]	5068280.0
82-82172	100	10	1	1	1	1	2		1		12	80	15	540900.0	5068030.0
82-82173	5	6	1	1	1	1	2	2	1		17	30	12	541210.0	5067820.0
82-82174	260	52	1	1	1	1	2	2	1		12	30	13	542950.0	5067880.0
82-82176	2	8	1	1	1	1	3		1		13	30	9	543320.0	5068210.0
82-82177	24	1300	1	1	1	1	3		1		8	30	12	543700.0	5068250.0
82-82179	300	46	1	1	1	1	6	2	1		28	90	16	543100.0	5067100.0
82-82180	115	50	1	1	1	1	12	2	1		14	30	11	543220.0	5066850.0
82-82181	3	8	1	1	1	1	4		1		6	40	9	541780.0	5067810.0
82-82274	120	42	1	1	1	1	1	2	1		11	20	11	[illegible]	[illegible]
82-82275	30	66	1	1	1	1	2	2	1		23	1060	60	556420.0	5074850.0
82-82276	10	20	1	1	1	1	2		1		40	20	30	555650.0	5075410.0
82-82277	22	590	1	1	1	1	2		1		15	180	15	555350.0	5074980.0
82-82278	80	660	1	1	1	1	2	2	1		9	30	16	554920.0	5075560.0
82-82279	45	46	1	1	1	1	2		1		7	20	12	554940.0	5075990.0
82-82280	28	480	1	1	1	1	2	2	1		6	40	18	555700.0	5077200.0
82-82281	1	28	1	1	1	1	1		1		6	30	20	554780.0	5075900.0
82-82282	2400	58	1	1	1	1	6	2	1		5	760	29	554650.0	5076160.0
82-82283	540	20	1	1	1	1	3		1		[illegible]	[illegible]	[illegible]	557950.0	5077310.0
82-82284	460	10	1	1	1	1	2	2	1		15	20	28	557370.0	5077400.0
82-82285	140	82	1	1	1	1	3	2	1		6	100	13	557250.0	5077300.0
82-82286	70	64	1	1	1	1	6		1		6	30	12	556990.0	5077710.0
82-82287	22	134	1	1	1	1	4	2	1		8	30	18	556250.0	5076950.0
82-82288	30	10	1	1	1	1	8		1		6	50	20	556400.0	5076850.0
82-82289	17	20	1	1	1	1	4	2	1		7	20	22	556300.0	5077340.0
82-82290	4	9	1	1	1	1	[illegible]		1		8	30	18	556240.0	5077240.0
82-82291	10	22	1	1	1	1	7	2	1		[illegible]	30	14	[illegible]	[illegible]
82-82293	45	1400	10	1	1	1	[illegible]	2	1		6	20	47	556050.0	5078140.0
82-82294	90	1260	7	1	1	1	3		1		6	520	50	556840.0	5078200.0
82-82295	14	196	1	1	1	1	3	2	1		6	380	26	556970.0	5079300.0
82-82296	200	40	1	1	1	1	3		1		4	90	67	556740.0	5078420.0
82-82297	200	140	1	1	1	1	3	2	1		55	3020	21	556960.0	5081500.0
82-82298	2200	540	25	1	2	1	4		1		6	30	9	555090.0	5081850.0
82-82299	220	380	1	1	1	1	8	2	1		6	80	26	555140.0	5081590.0
82-82300	200	56	1	1	1	1	2		1		6	720	27	555190.0	5081280.0
82-82301	300	1500	2	1	1	1	1	2	1		4	80	20	555050.0	5081040.0
82-82302	50	26	1	1	1	1	[illegible]		1		6	50	[illegible]	555540.0	5081200.0
82-82303	25	100	1	1	1	1	2	2	1		4	20	16	555360.0	5080780.0
82-82304	90	84	1	1	1	1	2		1		4	40	12	555190.0	5080540.0
82-82451	75	38	1	1	1	2	2	2	1		8	20	9	556850.0	5081050.0
82-82453	4	110	1	2	1	1	1	2	1		8	40	66	557980.0	5085420.0
82-82454	20	38	1	1	1	1	13		1		10	80	35	558070.0	5084280.0
82-82455	110	28	1	1	1	1	6	2	1		24	710	42	557800.0	5084790.0
82-82456	7	2020	1	2	1	3	[illegible]		1		49	1640	46	557430.0	5085300.0
82-82457	520	32	1	1	1	1	3	2	1		6	30	27	557120.0	5085370.0
82-82458	50	40	1	1	1	1	2		1		80	40	18	556150.0	5085750.0
82-82459	8	136	1	2	1	1	1	2	1		8	80	9	556150.0	5085500.0
82-82460	50	32	1	1	1	1	1	2	1		8	320	19	555400.0	5085650.0
82-82461	11	16	1	1	1	1	3		1		13	130	46	555030.0	5085690.0
82-82462	7	18	1	1	1	1	5	2	1		11	40	48	554800.0	5085900.0
82-82463	6	26	1	1	1	1	6		1		15	50	52	552520.0	5086600.0
82-82464	150	520	1	1	1	1	2	2	1		5	210	42	553450.0	5086370.0
82-82465	10	178	1	1	1	1	2		1		6	130	40	554450.0	5086350.0
82-82466	45	800	1	2	1	1	4	2	1		10	40	37	554320.0	5086500.0
82-82467	3	340	1	2	1	1	2		1		16	1320	36	554550.0	5086750.0
82-82468	1	16	1	1	1	1	3	2	1		12	70	26	554800.0	5086400.0
82-82469	460	98	1	1	1	1	3		1		7	70	26	555150.0	5086500.0
82-82470	200	40	1	1	1	1	3	2	1		7	30	43	555350.0	5086450.0
82-82471	600	128	5	2	1	1	4		1		3	10	52	554980.0	5086130.0
82-82472	160	192	1	2	1	1	3	2	1		6	50	33	555320.0	5085930.0
82-82473	625	14	20	5	1	1	3		1		10	200	41	554650.0	5086110.0
82-82474	56	20	1	1	1	1	3	2	1		11	110	7	554850.0	5086400.0
82-82475	115	270	1	1	1	1	[illegible]	2	1		12	60	26	555130.0	5086650.0
82-82476	190	460	1	1	1	1	3		1		6	60	10	555250.0	5089020.0
82-82478	25	20	1	1	1	1	3		1		6	140	12	555610.0	5089200.0
82-82479	15	14	1	1	1	1	4		1		6	40	22	555950.0	5089210.0
82-82481	400	86	1	1	1	1	2	2	1		9	150	60	556350.0	5089350.0
82-82482	95	28	1	1	1	1	1	2	1		5	130	55	551900.0	5090200.0
82-82483	450	1100	1	1	1	1	1		1		6	20	39	552100.0	5089850.0
82-82484	15	66	1	1	1	1	5	2	1		6	20	41	552150.0	5089460.0
82-82485	180	16	1	1	1	1	[illegible]	2	1		4	20	36	557250.0	5083990.0
82-82486	200	24	1	1	1	1	3		1		38	2140	53	553150.0	5083300.0
82-82488	15	2880	10	1	1	1	4		1		24	1390	41	552800.0	5083390.0
82-82489	4	200	1	1	1	1	2	2	1		5	10	21	548550.0	5084630.0
82-82490	80	230	1	1	1	1	6		1		8	10	13	548120.0	5084900.0
82-82491	9	20	1	1	1	1	6	2	1		38	1380	22	547350.0	5085310.0
82-82492	9	70	1	1	1	1	6		1		4	200	90	546880.0	5085600.0
82-82493	7	58	1	1	1	1	8	2	1		4	30	112	546450.0	5085950.0
82-82494	5	12	1	1	1	1	7		1		[illegible]	[illegible]	[illegible]	546150.0	[illegible]
82-82495	23	16	1	1	1	1	6	2	1		6	530	69	546720.0	5085880.0
82-82497	16	900	1	1	1	1	4	2	1		4	10	51	545550.0	5086150.0
82-82498	30	36	1	1	1	1	6		1		11	530	34	545190.0	5086260.0
82-82499	11	28	1	1	1	1	5	2	1		9	440	60	544650.0	5086290.0
82-82500	5	50	1	1	1	1	4		1		11	80	56	545650.0	5086300.0
82-82501	55	6	1	1	1	1	2	2	1		4	60	48	546700.0	5086120.0
82-82502	75	128	1	1	1	1	4		1		6	10	21	546780.0	5086320.0
82-82503	100	8	1	1	1	1	4	2	1		6	40	34	546720.0	5086690.0
82-82504	60	16	1	1	1	1	9		1		6	150	28	546640.0	5087080.0
82-82505	23	146	1	4	1	1	1	2	1		11	440	44	546200.0	5087090.0
82-82506	20	20	1	1	1	1	5		1		4	90	12	546380.0	5087160.0
82-82507	1	4	1	1	1	1	5	2	1		5	120	6	546800.0	5087800.0
82-82508	8	6	1	2	1	1	4		1		8	40	27	546800.0	5088630.0
82-82509	40	86	1	1	1	1	3	2	1		5	40	15	546200.0	5087800.0
82-82510	50	58	1	1	1	1	6		1		8	70	8	546800.0	5088410.0
82-82512	60	40	1	1	1	1	4		1		4	10	10	546580.0	5088300.0
82-82513	30	66	1	1	1	1	6		1		4	10	8	546750.0	5088100.0
82-82514	75	330	1	1	1	1	3	2	1		7	30	10	547450.0	5088810.0
82-82515	16	30	1	1	1	1	6		1		4	10	22	547330.0	5089030.0
82-82516	50	10	1	2	1	1	5	2	1		4	20	2	549850.0	5088760.0
82-82517	90	280	1	1	2	1	3	2	1		4	10	13	550250.0	5089860.0
82-82518	1	6	1	1	1	1	3	2	1		4	50	5	549790.0	5089560.0
82-82519	25	6	1	1	1	1	4	2	1		4	10	4	549970.0	5089720.0
82-82520	26	142	1	1	1	1	3		1		4	20	10	549670.0	5089260.0
82-82521	5	56	1	1	1	1	1	2	1		4	20	9	549250.0	5089990.0
82-82522	80	20	1	1	1	1	1		1		4	50	11	548950.0	5089840.0
82-82523	180	8	1	1	1	1	2	2	1		5	70	28	547250.0	5090550.0
82-82524	80	6	1	1	3	1	1		1		4	200	23	547450.0	5090260.0
82-82525	80	4	1	1	1	1	1	2	1		4	70	32	547160.0	5090110.0
82-82527	500	52	4	1	1	1	1	2	1		5	60	20	546900.0	5090010.0
82-82586	11	12	1	1	1	2	3	2	1		4	70	23	545350.0	5090000.0
[illegible]	[illegible]	[illegible]									9	30	60	550930.0	5079100.0
82-82587	100	34	1	1	1	1	1	2	1		5	20	30	549740.0	5078710.0

31 G/16 W (suite)

BALGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82588	100	4200	10	1	2	2	63		1		21	80	84	549150,0	5078590,0
82-82589	20	410	5	1	1	1	4	2	1		10	90	101	549440,0	5078590,0
82-82590	100	50	1	1	1	1	5		1		7	370	57	548850,0	5078600,0
82-82010	1	140	1	1	1	1	4		1		18	80	8	556560,0	5080240,0
82-82011	80	550	1	1	1	1	2	2	1		15	160	31	550300,0	5079500,0
82-82012	1	20	1	1	1	1	4		1		15	170	61	554800,0	5079300,0
82-82013	23	32	1	1	1	1	1	2	1		7	80	15	553500,0	5079000,0
82-82014	10	10	1	1	1	1	10		1		17	80	61	550790,0	5079320,0
82-82015	12	10	1	1	1	1	2	2	1		20	210	64	549460,0	5078580,0
82-82016	15	10	1	1	1	1	3		1		12	80	16	548610,0	5078950,0
82-82017	55	110	1	1	1	1	2	2	1		15	80	10	550200,0	5079130,0
82-82018	85	132	1	1	1	1	1		1		33	1000	20	552370,0	5082050,0
82-82019	1	10	1	1	1	1	2	2	1		30	690	18	551750,0	5082470,0
82-82020	110	820	1	1	1	1	3		1		10	80	16	551450,0	5081570,0
82-82021	1	160	1	1	1	1	3	2	1		10	90	20	551190,0	5081250,0
82-82022	2	360	1	1	1	1	3		1		11	80	15	550650,0	5081300,0
[illegible]	40	8	1	1	1	1	[illegible]	2	1		6	60	21	[illegible]	5081500,0
82-82024	200	120	1	1	1	1	4		1		15	80	23	554800,0	5070020,0
82-82025	240	20	1	1	1	1	3	2	1		8	110	26	[illegible]	[illegible]
82-82026	24	520	4	1	1	1	1		1		8	120	10	555540,0	5081700,0
82-82027	1	120	1	1	1	1	1	2	1		8	160	31	549800,0	5081000,0
82-82028	480	170	1	1	1	1	4		1		11	2050	26	550700,0	5082150,0
82-82029	1	84	1	1	1	1	3	2	1		8	130	20	550600,0	5082450,0
82-82031	13	340	1	1	1	1	3	2	1		10	270	26	550780,0	5082810,0
82-82033	1	10	1	1	1	1	1	2	1		13	3000	30	550950,0	5084010,0
82-82034	120	40	1	1	1	1	2		1		13	250	17	548040,0	5082000,0
82-82035	2	2100	1	1	1	1	1	2	1		8	80	22	[illegible]	[illegible]
82-82036	1	40	1	1	1	1	2		1		16	90	16	543150,0	5080840,0
82-82037	10	204	1	1	1	1	3	2	1		18	90	43	542900,0	5080990,0
82-82038	145	22	1	1	1	1	3		1		15	80	20	542570,0	5080590,0
82-82039	9	10	1	1	1	1	13	2	1		10	250	35	543250,0	5079950,0
82-82040	20	146	1	1	1	1	20		1		11	150	34	543150,0	5079520,0
82-82041	1	36	1	1	1	1	2	2	1		11	20	45	544940,0	5081750,0
82-82042	500	32	1	1	1	1	1		1		8	60	22	551060,0	5084200,0
82-82044	450	8	1	1	1	1	8		1		8	80	20	[illegible]	[illegible]
82-82045	1	8	1	1	1	1	1	2	1		8	40	18	551150,0	5088810,0
82-82046	550	30	1	1	1	1	1		1		8	70	17	550940,0	5088920,0
82-82047	800	80	1	1	1	1	1	2	1		8	70	25	551200,0	5088700,0
82-82048	90	10	1	1	1	1	1		1		8	90	16	551380,0	5088850,0
82-82049	65	8	1	1	1	1	1	2	1		5	30	16	551040,0	5088220,0
82-82050	1	4	1	1	1	1	1		1		8	40	28	550970,0	5087970,0
82-82051	100	100	4	1	1	1	1	2	1		8	40	20	550000,0	5087550,0
82-82052	1	10	1	1	1	1	2		1		8	80	20	[illegible]	[illegible]
82-82053	13	60	3	1	1	1	2	2	1		8	60	21	552410,0	5087750,0
82-82054	1	10	1	1	1	1	1		1		8	20	10	552000,0	5087270,0
82-82055	1	2	1	1	1	1	1	2	1		15	130	31	551200,0	5088150,0
82-82056	50	20	1	1	1	1	3		1		8	40	16	554650,0	5086280,0
82-82057	85	400	1	1	1	1	3	2	1		8	40	20	550900,0	5085900,0
82-82058	1	440	1	1	1	1	3		1		5	40	21	[illegible]	[illegible]
82-82059	60	280	1	1	1	1	3	2	1		8	40	18	552520,0	5086200,0
[illegible]	[illegible]	[illegible]	1	1	1	1	3		1		8	[illegible]	20	[illegible]	[illegible]
82-82061	100	12	1	1	1	1	3	2	1		8	140	10	550590,0	5091200,0
82-82062	350	160	1	1	1	1	3		1		12	750	28	550150,0	5091540,0
82-82063	1	10	1	1	1	1	2	2	1		8	80	21	[illegible]	[illegible]
82-82064	150	10	1	1	1	1	3		1		8	100	32	550370,0	5091900,0
82-82065	100	98	1	1	1	1	3	2	1		8	120	24	550680,0	5091570,0
82-82066	25	8	1	1	1	1	3		1		8	60	23	551130,0	5091780,0
82-82067	240	80	1	1	1	1	1	2	1		15	80	16	552750,0	5091200,0
[illegible]	[illegible]	170	12	1	1	1	3		1		6	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	1	1	1	1	3	2	1		8	[illegible]	12	[illegible]	[illegible]
82-82070	45	460	1	1	1	1	3		1		8	30	15	548730,0	5091050,0
82-82071	1	100	1	1	1	1	2	2	1		8	30	20	[illegible]	[illegible]
82-82072	1	12	1	10	1	1	1		1		8	40	18	548720,0	5090950,0
82-82073	200	240	1	1	1	1	1	2	1		8	40	18	549170,0	[illegible]
82-82074	6	1300	1	1	1	1	1		1		6	20	12	548750,0	5090530,0
82-82075	1	300	1	1	1	1	1	2	1		8	80	15	[illegible]	[illegible]
82-82076	1	460	1	1	1	1	1		1		6	110	16	[illegible]	[illegible]
82-82077	[illegible]	[illegible]	1	1	1	1	[illegible]	[illegible]	1		6	30	14	[illegible]	[illegible]
82-82078	100	4000	1	1	1	1	1		1		8	10	13	[illegible]	[illegible]
82-82079	330	300	1	1	1	1	1	2	1		8	40	15	548620,0	5092970,0
82-82080	160	210	1	1	1	1	1	2	1		6	30	13	548040,0	5093380,0
82-82083	1000	8	1	1	1	1	2		1		6	110	14	547970,0	5092190,0
82-82084	17	8	1	1	1	1	2	2	1		8	70	12	547570,0	5092200,0
82-82085	600	10	5	1	1	1	1	2	1		6	70	15	546900,0	5092230,0
82-82086	27	820	1	1	1	1	2		1		6	80	41	550300,0	5092220,0
82-82087	140	650	1	1	1	1	1	2	1		6	80	15	550250,0	5092500,0
82-82088	1	12	1	1	1	1	2		1		5	90	12	551450,0	5092400,0
82-82089	1	8	1	1	1	1	2	2	1		6	10	13	552700,0	5092700,0
82-82090	70	42	1	1	1	1	2		1		5	60	11	553320,0	5093150,0
82-82091	200	180	20	1	1	1	2	2	1		17	550	17	553100,0	5093050,0
82-82732	1	24	1	1	1	1	4		1		23	1720	17	543830,0	5086000,0
82-82733	16	80	1	1	1	1	3	2	1		6	10	26	543320,0	5086770,0
82-82734	400	24	1	1	1	1	3		1		6	20	15	541400,0	5086120,0
82-82735	1	64	1	1	1	1	1	[illegible]	1		10	630	52	541320,0	5085790,0
82-82736	1	52	1	1	1	1	7		1		13	400	15	541400,0	5085730,0
82-82737	10	80	1	1	1	1	8	2	1		8	20	22	541940,0	[illegible]
82-82738	85	24	1	1	1	1	8		1		6	50	38	542250,0	5084950,0
82-82739	70	740	1	1	1	1	8	2	1		6	30	67	542420,0	5084050,0
82-82740	160	190	1	1	1	1	8		1		6	30	30	541400,0	5085480,0
[illegible]	75	92	1	1	1	1	1	2	1		6	[illegible]	22	[illegible]	[illegible]
[illegible]	1	8	1	1	1	1	40		1		6	10	[illegible]	[illegible]	[illegible]
[illegible]	1	42	1	1	1	1	1	2	1		6	[illegible]	12	[illegible]	[illegible]
[illegible]	850	16	1	1	1	1	1		1		6	30	11	[illegible]	5079850,0
82-82745	[illegible]	10	1	1	1	1	10	2	1		7	80	8	[illegible]	[illegible]
82-82746	45	10	1	1	1	1	8		1		6	70	40	542000,0	5077950,0

31 G/16 W (suite)

BADGEG PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82747	14	40	1	1	1	1	33	2	1		13	90	8C	542330.0	5077900.0
82-82749	1	410	1	1	1	1	34	2	1		6	390	[illegible]	542320.0	5077560.0
82-82750	1	10	1	1	1	1	3		1		6	60	68	542150.0	5077270.0
82-82751	1	1520	1	1	1	1	4	2	1		8	70	19	542290.0	5077060.0
82-82752	9	18	1	1	1	1	6		1		5	60	28	543050.0	5076510.0
82-82753	1	1360	1	1	1	1	8	2	1		8	110	33	540860.0	5077500.0
82-82754	160	360	1	1	1	1	8		1		8	190	46	540600.0	5077700.0
82-82755	24	10	1	1	1	1	9	2	1		10	230	42	540130.0	5077760.0
82-82756	50	40	1	1	1	1	7		1		6	140	35	539870.0	5078380.0
82-82757	150	170	1	1	1	1	5	2	1		6	100	34	540970.0	5078580.0
82-82758	1	130	1	1	1	1	3		1		6	60	30	541160.0	5077820.0
82-82759	400	1280	1	1	1	14	3	2	1		6	70	43	541220.0	5078110.0
82-82761	1	8	1	1	1	1	2	2	1		6	110	43	541180.0	5078350.0
82-82762	1	80	1	1	1	1	2		1		6	30	41	541000.0	5078800.0
82-82763	1	8	1	1	1	1	4		1		6	60	41	540670.0	5079220.0
82-82764	12	14	1	1	1	1	5	2	1		6	70	102	540480.0	5079380.0
82-82765	130	840	1	1	1	1	42		1		11	20	16	539300.0	5078300.0
82-82766	70	1010	3	1	1	1	1	2	1		7	350	62	539940.0	5078800.0
82-82767	30	310	1	1	1	1	8		1		11	60	39	540280.0	5078920.0
82-82768	1	18	1	1	1	1	3	2	1		6	20	30	541440.0	5079540.0
82-82769	120	8	1	1	1	1	2		1		10	10	51	540900.0	5079940.0
82-82770	16	300	1	1	1	1	5	2	1		9	[illegible]	[illegible]	[illegible]	[illegible]
82-82771	11	10	1	1	1	1	4		1		5	20	44	540590.0	5080060.0
82-82772	1	32	1	1	1	1	3	2	1		44	380	13	540790.0	5077900.0
82-82773	200	620	1	1	1	1	1		1		5	10	16	550890.0	5080840.0
82-82774	400	18	1	1	1	2	1	2	1		6	30	29	550860.0	5083260.0
82-82775	28	520	1	1	1	1	2		1		6	20	28	546470.0	5081540.0
82-82776	1	42	1	1	1	1	2	2	1		9	10	28	545850.0	5081510.0
82-82777	100	14	1	1	1	1	6		1		4	40	20	545330.0	5081880.0
82-82778	40	32	1	1	1	1	3	2	1		15	190	58	543210.0	5080420.0
82-82779	260	22	1	1	1	1	8		1		23	50	68	542790.0	5080070.0
82-82780	1	68	1	1	1	1	6	2	1		6	10	24	543350.0	5079160.0
82-82781	1	60	1	1	1	1	1		1		21	20	42	542900.0	5078820.0
82-82782	1	22	1	1	1	1	2	2	1		4	20	35	543170.0	5078170.0
82-82783	10	50	1	1	1	1	13		1		7	60	21	540640.0	5078100.0
82-82784	11	40	1	1	1	1	3	2	1		4	30	38	540380.0	5078520.0
82-82785	2200	2000	1	1	1	1	4	2	1		4	30	40	539540.0	5078000.0
82-82786	20	20	1	1	1	1	2		1		10	30	30	541570.0	5079300.0
82-82787	500	48	1	1	1	1	3	2	1		4	30	53	541100.0	5079320.0
82-82788	130	380	1	1	1	1	3		1		4	20	44	540720.0	5076770.0
82-82790	1	44	1	1	1	1	3		1		4	40	42	540970.0	5076590.0
82-82792	300	10	1	1	1	1	4		1		8	10	16	548910.0	5078130.0
82-82793	150	1560	3	1	1	1	2		1		4	40	12	549030.0	5077420.0
82-82794	17	14	1	1	1	1	2	2	1		6	60	25	548670.0	5077630.0
82-82795	16	10	1	1	1	1	1		1		6	70	50	548650.0	5078110.0
82-82796	19	1540	1	1	1	1	2	2	1		8	90	20	548300.0	5078530.0
82-82797	1500	188	1	1	1	1	1		1		9	80	28	548060.0	5078780.0
82-82798	130	184	1	1	1	1	4	2	1		6	130	22	549050.0	5078910.0
82-82842	25	430	2	1	1	1	3		1		8	50	49	541050.0	5076320.0
82-82843	1	106	1	1	1	5	6		1		8	180	28	542690.0	5075180.0
82-82844	1	4	1	1	1	1	3	2	1		4	30	23	541480.0	5074730.0
82-82845	80	280	1	1	1	1	6		1		4	60	24	540380.0	5069280.0
82-82846	1	4	1	1	1	1	2	2	1		4	10	10	540900.0	5069800.0
82-82847	27	22	1	1	1	1	2		1		4	10	11	540000.0	5068950.0
82-82848	140	116	1	1	1	1	3	2	1		4	10	12	539180.0	5069130.0
82-82849	23	720	2	1	1	1	7		1		4	20	24	556010.0	5070450.0
82-82850	1	6	1	1	1	1	8	2	1		4	20	11	540000.0	5068170.0
82-82851	1	20	1	1	1	1	2		1		4	10	16	540210.0	5068510.0
82-82852	17	108	1	1	1	1	2	2	1		4	10	41	541090.0	5069550.0
82-82853	2	72	1	1	1	1	6		1		5	30	37	542520.0	5070270.0
82-82854	23	600	1	1	1	1	4	2	1		7	10	28	539340.0	5073780.0
82-82855	65	38	1	1	1	1	2		1		4	120	15	556890.0	5090170.0
82-82856	220	500	1	1	1	1	1	2	1		4	10	7	556600.0	5090000.0
82-82857	140	12	13	1	1	1	3		1		6	30	18	556950.0	5089850.0
82-82858	5	52	1	1	1	1	6	2	1		4	20	9	557390.0	5089970.0
82-82859	1	8	1	1	1	1	6		1		4	10	8	557200.0	5090570.0
82-82860	1	6	1	1	1	1	3	2	1		4	50	9	557720.0	5090970.0
82-82862	110	74	1	1	2	1	2		1		4	70	11	557450.0	5091590.0
82-82885	120	32	3	1	1	1	4		1		4	10	9	557800.0	5093670.0
82-82886	17	72	1	1	1	1	3	2	1		4	30	42	541370.0	5085150.0
82-82887	65	104	5	1	1	1	5		1		4	30	10	540950.0	5085360.0
82-82888	105	72	1	1	1	1	1	2	1		4	10	11	540470.0	5085450.0
82-82889	90	160	1	1	1	1	3		1		17	200	25	539250.0	5085370.0
82-82890	1	54	1	8	1	1	6	2	1		17	460	26	551260.0	5084000.0
82-82891	220	670	2	1	2	1	1		1		15	230	30	538930.0	5085310.0
[illegible]	1500	32	1	1	1	1	3	2	1		4	10	12	[illegible]	[illegible]
82-82946	200	88	1	1	1	1	1	2	1		4	10	11	538770.0	5085700.0
82-82947	120	12	1	1	1	1	6		1		4	10	11	545100.0	5089950.0
82-82948	180	22	1	1	1	1	1	2	1		4	10	14	544650.0	5089570.0
82-82949	1	380	1	1	1	1	2		1		4	10	12	544490.0	5089420.0
82-82950	45	4	1	1	1	1	5	2	1		4	10	13	545480.0	5089520.0
82-82951	60	430	1	1	1	1	2		1		6	60	12	544800.0	5089760.0
82-82952	60	160	1	1	1	1	2	2	1		4	60	13	545320.0	5090280.0
82-82953	110	156	1	1	1	1	2		1		4	60	8	546620.0	5090100.0
82-82954	95	280	1	1	1	1	1	2	1		4	80	12	549670.0	5090080.0
82-82956	30	28	2	1	1	1	1		1		4	70	26	549150.0	5089500.0
82-82957	50	8	1	1	1	1	4		1		4	60	11	556640.0	5084080.0
82-82958	160	350	1	1	1	1	4	2	1		4	80	10	545900.0	5087150.0
82-82959	50	600	1	1	1	1	4	2	1		4	70	20	545690.0	5087150.0
82-82960	25	10	1	1	1	5	1		1		6	70	38	545500.0	5087360.0
82-82961	60	2400	1	1	1	6	9	2	1		8	320	12	557200.0	5085530.0
82-82970	75	68	1	1	1	1	1	2	1		11	60	31	557440.0	5089340.0
82-82971	130	8200	12	1	1	1	2	2	1		16	70	23	558040.0	[illegible]
82-82972	190	114	2	1	1	1	3		1		7	40	20	557800.0	5089340.0

BADGEB PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 H/12 E															
82-80197	30	20	1	1	1	1	2	2	1		4	30	8	598450.0	5064610.0
82-80198	1	8	1	1	1	1	3		1		36	220	115	598120.0	5064560.0
82-80199	50	4	1	1	1	1	3	2	1		8	20	7	598550.0	5064510.0
82-80200	50	8	1	1	1	1	1		1		40	140	58	599960.0	5064460.0
82-80302	105	4	1	1	1	1	4		1		12	90	2	600180.0	5064480.0
82-80304	19	2	1	1	1	1	5		1		27	70	14	600350.0	5064400.0
82-80305	65	10	1	1	1	1	5		1		7	80	5	600640.0	5064400.0
82-80306	1	2	1	1	1	1	3	2	1		6	180	65	601340.0	[illegible]
82-80307	23	8	1	1	1	1	15	2	1		9	15	65	601770.0	[illegible]
82-80308	3	220	1	1	1	1	8		1		[illegible]	15	29	601800.0	5064270.0
82-80310	21	30	1	1	1	1	1		1		[illegible]	250	[illegible]	601700.0	5064570.0
82-80311	12	200	1	1	1	1	3	2	1		13	50	7	601900.0	5064370.0
82-80312	12	84	1	1	1	1	13		1		1	23	21	601990.0	5064600.0
82-80313	60	82	1	1	1	1	7	2	1		[illegible]	370	12	601940.0	5065090.0
82-80314	3	102	1	2	1	1	7		1		64	160	64	602160.0	5065650.0
82-80315	1	8	1	1	1	1	4	2	1		61	150	62	601810.0	5065650.0
82-80316	13	4	1	1	1	1	4		1		1	14	167	602050.0	5065370.0
82-80317	5	8	1	1	1	1	85	2	1		[illegible]	8	225	[illegible]	5065370.0
82-80318	3	2	1	1	1	1	10		1		[illegible]	300	263	599940.0	5065230.0
82-80319	1	2	1	1	1	1	2	2	1		43	100	4	599570.0	5065240.0
82-80320	4	2	1	1	1	1	2		1		[illegible]	200	110	599620.0	5065230.0
82-80321	1	34	1	1	1	1	2	2	1		44	4	104	598510.0	5065130.0
82-80322	90	80	1	1	1	1	3		1		1	2	4	597960.0	5065150.0
82-80405	130	20	1	1	1	1	10	2	1		14	80	42	598980.0	5058900.0
82-80406	16	100	1	1	1	1	1		1		43	163	14	[illegible]	[illegible]
82-80407	8	62	1	1	1	1	1	2	1		2	1	8	[illegible]	[illegible]
82-80408	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-80409	230	22	1	1	1	1	8		1		[illegible]	[illegible]	[illegible]	599060.0	5059450.0
82-80410	17	26	1	1	1	1	8	2	1		2	46	61	599450.0	5059550.0
82-80413	100	16	1	1	1	1	20	2	1		13	607	54	599450.0	5059480.0
82-80414	17	100	1	1	1	1	4		1		1	3	4	600200.0	5059560.0
82-80415	70	614	1	1	2	1	4	2	1		5	30	6	600770.0	5059900.0
82-80416	2	14	1	1	1	1	4		1		1	5	1	600800.0	5060200.0
82-80417	77	1	1	1	1	1	37	2	1		32	32	13	601230.0	5060480.0
82-80418	12	76	1	1	1	1	3		1		26	844	1766	[illegible]	[illegible]
82-80419	12	62	1	1	1	1	26	2	1		103	3620	261	602050.0	5060770.0
82-80421	1	2	1	1	1	1	1	2	1		10	61	157	602550.0	5060800.0
82-80422	20	2	1	1	1	1	3		1		13	220	6	602310.0	5060440.0
82-80423	10	8	1	1	1	1	1	2	1		70	80	104	601810.0	5060980.0
82-80424	8	2	1	1	1	1	1		1		5	17	15	601440.0	5060520.0
82-80434	1	2	1	1	1	1	80		1		2	15	8	601065.0	5059340.0
82-80435	2	208	1	1	1	1	8	2	1		2	15	6	597740.0	5056150.0
82-80436	70	8	1	1	1	1	25		1		2	2	1	[illegible]	[illegible]
82-80437	15	18	1	1	1	1	54	2	1		39	23	5	597900.0	5056690.0
82-80438	45	10	1	1	1	1	20	2	1		2	135	11	597950.0	5057450.0
82-80439	5	36	1	1	1	1	66	2	1		2	6	9	598200.0	5057550.0
82-80440	14	[illegible]	1	1	1	1	6		1		66	6	[illegible]	[illegible]	[illegible]
82-80441	65	22	1	1	1	1	[illegible]	2	1		2	73	13	[illegible]	[illegible]
82-80442	20	10	1	1	1	1	[illegible]	2	1		12	8	137	[illegible]	[illegible]
82-80443	10	18	1	1	1	1	1	2	2		[illegible]	[illegible]	[illegible]	598475.0	[illegible]
82-80444	3	8	1	1	1	1	27		1		[illegible]	92	72	[illegible]	[illegible]
82-80490	17	30	1	1	1	1	33		1		6	52	312	600540.0	5056400.0
82-80491	20	14	1	1	1	1	12	2	1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-80492	17	20	1	1	1	1	21		1		[illegible]	2	[illegible]	[illegible]	5052260.0
82-80493	17	110	1	1	1	1	67	2	1		47	800	158	601430.0	5052600.0
82-80495	17	52	1	1	1	1	18	2	1		11	450	64	601500.0	5052770.0
82-80496	10	50	1	1	1	1	65		1		8	1260	410	602100.0	5052980.0
82-80497	31	360	1	1	1	1	24	2	1		53	2080	54	602290.0	5053250.0
82-80499	10	20	1	1	1	1	61	2	1		90	2350	37	602580.0	5053280.0
82-80500	10	34	1	2	1	1	22		1		41	2400	254	603000.0	5053570.0
82-80511	4	122	1	1	1	1	2	2	1		1	42	1	603190.0	5053480.0
82-80513	230	400	2	2	1	1	4	2	1		1	140	2	[illegible]	5066580.0
82-80514	250	204	1	4	1	1	31		1		4	230	9	601400.0	5066270.0
82-80515	45	10	1	1	1	1	10	2	1		61	150	11	602080.0	5065930.0
82-80516	130	340	1	1	1	1	8		1		10	36	76	602050.0	5066140.0
82-80517	200	100	1	1	1	1	8	2	1		12	50	12	602720.0	5066340.0
82-80518	500	40	1	1	1	1	8		1		36	90	76	602370.0	5066650.0
82-80519	11	8	1	1	1	1	8	2	1		1	1	8	602840.0	5066460.0
82-80520	1	100	1	1	1	1	8		1		322	1810	775	602950.0	5066550.0
82-80521	1	30	1	1	1	1	5	2	1		416	1540	1050	611450.0	5065920.0
82-80522	1	34	1	1	1	1	2	2	1		220	1400	720	611390.0	5065790.0
82-80523	6	24	1	1	1	1	2		1		70	110	30	611390.0	5065310.0
82-80524	1	8	1	1	1	1	2	2	1		102	650	26	611310.0	5064780.0
82-80525	1	4	1	1	1	1	2	2	1		100	1120	500	611240.0	5064360.0
[illegible]	[illegible]	[illegible]	1	1	1	1	[illegible]		1		[illegible]	[illegible]	[illegible]	611250.0	5063570.0
82-80527	2	14	1	1	1	1	3	2	1		[illegible]	[illegible]	[illegible]	[illegible]	5062950.0
82-80528	50	110	1	1	1	1	8		1		13	70	23	610650.0	5063800.0
82-80529	35	1000	2	3	1	10	20	2	1		[illegible]	30	2	615400.0	5064950.0
82-80531	95	20	1	1	1	1	11	2	1		77	1420	84	610800.0	5065150.0
82-80532	16	500	1	1	1	1	7		1		10	90	22	610980.0	5065470.0
82-80533	26	320	1	3	1	1	11	2	1		31	300	26	611220.0	5066310.0
82-80601	14	140	1	1	1	1	24	2	1		20	130	17	611430.0	5066650.0
82-80602	2	144	1	2	1	1	49		1		111	8760	482	603400.0	5054070.0
82-80603	1	44	1	1	1	1	70	2	1		42	1200	231	603700.0	5054440.0
82-80604	3	128	1	1	1	1	43		1		51	2000	343	603480.0	5054780.0
82-80605	1	28	1	1	1	1	34	2	1		38	800	378	603310.0	5054800.0
82-80607	20	16	1	4	1	1	27	2	1		81	3400	414	603080.0	5054310.0
82-80608	200	192	1	1	1	1	20		1		35	900	235	602080.0	5053880.0
82-80609	18	16	1	1	1	1	42	2	1		15	300	106	602100.0	5053250.0
82-80610	45	24	1	1	1	1	34		1		30	900	414	601850.0	5053060.0
82-80611	7	54	1	1	1	1	50	2	1		18	90	244	601700.0	5052940.0
82-80612	18	16	1	1	1	1	32		1		31	800	244	601300.0	5052650.0
82-80613	45	20	1	1	1	1	45	2	1		4	10	304	601070.0	5052440.0
82-80614	120	52	1	1	1	1	70		1		88	2110	331	604770.0	5054700.0
82-80616	12	8	1	1	1	1	35		1		63	1470	265	604050.0	5054870.0
82-80617	1	4	1	2	1	1	38	2	1		81	1550	404	604350.0	5054900.0
82-80618	1	16	1	1	1	1	48		1		17	80	211	604640.0	5055080.0
82-80619	8	58	1	1	1	1	27	2	1		138	130	608	605050.0	5055360.0
82-80620	16	88	1	1	1	1	25		1		190	800	447	605340.0	5055530.0
82-80621	28	400	1	1	1	1	27	2	1		4	50	176	605610.0	5056760.0
82-80622	3	18	1	1	1	1	43		1		17	1820	218	606300.0	5057480.0
82-80623	13	14	1	1	1	1	27	2	1		38	180	800	608550.0	5057800.0
											64	70	800	606700.0	5058430.0

31 H/12 E (suite)

SAUGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80024	8	50	1	1	1	1	60		1		26	720	273	600930.0	5056340.0
82-80025	22	880	1	1	1	1	26	2	1		6	200	222	[illegible]	[illegible]
82-80026	10	140	1	7	1	1	20		1		13	3020	257	603050.0	5055320.0
82-80027	14	10	1	1	1	1	16	2	1		44	320	520	602000.0	5055830.0
82-80028	30	6	1	1	1	1	36		1		14	770	105	602700.0	5056210.0
82-80029	13	10	1	1	1	1	30	2	1		75	380	308	602290.0	5056300.0
82-80030	420	64	1	12	1	1	120		1		13	80	170	601950.0	5057040.0
82-80031	7	16	3	1	1	1	11	2	1		10	490	248	601890.0	5054010.0
82-80032	15	520	1	1	1	1	13		1		7	80	141	601250.0	5059320.0
82-80033	30	20	1	1	1	1	31	2	1		45	200	363	602610.0	5059450.0
82-80055	90	40	1	1	1	1	32	2	1		63	2210	365	601940.0	5056030.0
82-80056	16	6	1	1	1	1	35		1		111	2000	572	601540.0	5056100.0
82-80057	3	42	1	1	1	1	16	2	1		16	330	82	601080.0	5056160.0
82-80058	50	16	1	1	1	1	38		1		18	760	178	600610.0	5055900.0
82-80059	14	36	1	1	1	1	60	2	1		50	1470	422	600070.0	5055800.0
82-80060	35	16	1	1	1	1	64		1		21	300	273	599450.0	5055540.0
82-80061	34	104	1	1	1	1	16	2	1		28	1210	176	600200.0	5055350.0
82-80062	6	10	1	1	1	1	20		1		34	1200	234	599800.0	5054080.0
82-80063	35	22	1	1	1	1	30	2	1		46	2030	167	598540.0	5054480.0
82-80064	8	36	1	1	1	1	36		1		59	2710	176	598100.0	5054000.0
82-80065	10	480	1	1	1	1	56	2	1		27	260	122	598300.0	5052900.0
82-80066	7	300	1	1	1	1	51		1		42	470	313	598650.0	5053250.0
82-80067	10	30	1	1	1	1	58	2	1		13	370	106	598950.0	5053400.0
82-80068	2	400	1	1	1	1	16		1		25	1320	290	600270.0	5053400.0
82-80069	12	1[illegible]	1	1	1	1	4	2	1		22	120	341	599500.0	5054220.0

31 H/12 W

SAUGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
78-44062	55	10	2	1	1	1	2	2	2	5	10	270	72	578330.0	5046320.0
78-44064	60	168	1	1	1	1	2	2	2	5	10	95	3	578700.0	5046200.0
78-44065	35	1440	10	1	1	1	4	2	2	5	10	1502	36	579090.0	5046060.0
78-44066	8	4	1	5	1	1	12	2	2	5	10	93	30	579380.0	5046030.0
78-44067	4	28	1	1	1	1	4	2	2	5	14	45	155	579480.0	5045630.0
78-44068	10	22	1	1	1	1	17	2	8	5	13	48	72	579760.0	5045520.0
78-44069	19	122	1	1	1	1	2	2	2	5	10	122	111	579850.0	5045780.0
78-44070	8	8	1	1	1	1	44	2	2	5	15	310	74	579670.0	5046110.0
78-44071	30	104	1	4	1	1	25	2	22	5	10	425	22	579590.0	5046460.0
78-44672	6	14	1	1	1	1	2	2	2	5	10	165	30	578550.0	5045860.0
78-44673	6	40	2	1	1	1	2	2	2	5	10	10	16	578300.0	5045240.0
78-44674	6	30	1	5	1	1	16	2	2	5	10	16	32	578100.0	5044950.0
78-44701	21	420	1	1	3	1	2	2	2	5	28	24	45	578200.0	5040400.0
78-44702	10	54	1	1	1	1	2	2	2	5	25	33	37	578720.0	5041140.0
78-44703	12	254	1	1	2	1	3	2	2	5	11	124	80	578600.0	5041200.0
78-44704	8	4	1	1	1	1	2	2	2	5	10	16	20	578160.0	5041400.0
78-44705	7	74	1	1	1	1	2	2	2	5	10	16	24	578160.0	5041670.0
78-45140	15	6	1	1	1	1	3	2	110	5	120	310	72	579980.0	5045800.0
78-45141	11	40	1	1	1	1	12	2	12	5	20	210	56	580170.0	5045301.0
78-45142	5	4	1	1	1	1	3	2	11	5	17	380	79	580700.0	5045300.0
78-45143	6	104	1	1	1	1	2	2	1	5	5	100	2	581400.0	5045550.0
78-45144	4	6	1	1	1	1	2	2	20	5	26	730	102	581790.0	5045550.0
78-45145	7	102	1	1	1	1	2	2	13	5	22	590	105	582100.0	5045650.0
78-45146	6	32	1	1	1	1	3	2	14	5	29	530	113	582390.0	5045740.0
78-45148	4	14	1	1	1	1	2	2	4	5	21	410	151	582650.0	5045700.0
78-45149	10	480	1	1	1	1	13	2	13	5	7	890	2	578700.0	5047700.0
78-45150	4	6	1	1	1	1	7	2	15	5	44	530	64	578250.0	5047800.0
78-45166	8	50	1	1	1	1	5	2	7	5	53	1180	78	578160.0	5048850.0
78-45167	3	4	1	1	1	1	2	2	10	5	29	220	84	578460.0	5048700.0
78-45169	8	170	3	2	1	6	6	2	18	5	6	230	2	579170.0	5048470.0
78-45170	13	300	1	1	1	1	18	2	12	5	5	140	2	579485.0	5048270.0
78-45171	55	54	1	1	1	1	7	2	5	5	6	180	21	580050.0	5045820.0
78-45172	7	4	1	1	1	1	2	2	1	5	22	370	89	580550.0	5045610.0
78-45173	19	210	1	1	1	13	2	2	1	5	7	180	15	580810.0	5045950.0
78-45174	9	72	2	1	1	1	12	2	8	5	4	93	2	581100.0	5045720.0
78-45175	17	62	1	4	1	1	14	2	8	5	10	270	43	581330.0	5045800.0
78-45176	10	60	1	1	1	1	5	2	10	5	15	1440	184	581740.0	5045800.0
78-45177	18	66	1	1	1	1	4	2	11	5	4	180	2	582340.0	5046350.0
78-45178	6	210	1	1	1	1	42	2	60	5	13	240	132	582750.0	5046100.0
78-45179	13	200	1	1	1	1	24	2	13	5	6	47	59	579700.0	5045750.0
78-45180	7	172	1	1	1	1	34	2	13	5	4	110	2	579580.0	5047100.0
78-45181	7	80	1	1	1	1	2	2	3	5	15	810	65	579140.0	5047250.0
78-45182	25	310	3	3	1	1	22	2	5	5	4	900	3	580250.0	5045570.0
78-45183	16	10	2	1	1	1	4	2	3	5	3	560	2	578850.0	5047450.0
78-45184	9	80	2	8	1	1	30	2	10	5	3	1940	2	579750.0	5047850.0
78-45185	14	40	1	1	1	1	5	2	3	5	3	380	2	580140.0	5047920.0
78-45186	22	62	2	1	1	1	10	2	10	5	3	100	2	580510.0	5048010.0
78-45187	12	42	1	3	1	1	20	2	15	5	3	350	2	580820.0	5048050.0
78-45189	14	100	2	1	1	1	4	2	5	5	6	160	2	581120.0	5048100.0
78-45190	4	104	1	8	1	1	28	2	65	5	7	88	2	581500.0	5048200.0
78-45192	20	30	1	5	1	1	23	2	22	5	7	1300	65	582870.0	5048400.0
78-45193	60	520	5	5	1	1	5	2	6	5	3	2390	16	581850.0	5048140.0
78-45194	55	74	40	5	1	1	4	2	7	5	8	940	15	582150.0	5048310.0
78-45195	9	130	1	1	1	1	4	2	8	5	5	88	11	582470.0	5048280.0
78-45196	7	36	1	1	1	1	4	2	4	5	6	370	208	582010.0	5046020.0
78-45197	4	56	4	1	1	1	4	2	7	5	8	19	39	579300.0	5045550.0
78-45198	21	18	4	12	1	1	58	2	55	5	3	920	2	582750.0	5049590.0
78-45199	50	260	1	2	1	1	10	2	60	5	7	98	6	582500.0	5049510.0
78-45200	15	300	1	4	1	1	10	2	100	5	6	240	39	582060.0	5049740.0
78-45202	10	8	1	2	1	1	6	2	10	5	5	40	2	581650.0	5049880.0
78-45203	4	20	1	7	1	1	10	2	18	5	4	39	46	581200.0	5049880.0
78-45204	45	32	1	2	1	1	2	2	5	5	3	100	2	579600.0	5048850.0
78-45205	55	8	1	13	1	1	2	2	21	5	13		128	579071.0	5049125.0
78-45208	24	68	1	3	1	1	21	2	1	5	5	123	2	580010.0	5049200.0
78-45209	18	38	1	30	1	1	35	2	85	5	5	110	2	580860.0	5049660.0
78-45210	11	210	1	23	1	1	24	2	14	5	10	440	17	580540.0	5049600.0
78-45211	15	40	2	4	1	1	4	2	1	5	4	250	2	580360.0	5049470.0
82-80122	25	78	6	7	1	1	30		1		50	1370	72	579230.0	5052520.0
82-80123	1	40	1	7	1	1	33	2	1		45	520	68	578800.0	5052340.0
82-80124	1	74	1	7	1	1	16		3		29	120	61	578290.0	5052420.0
82-80133	70	400	7	1	1	1	8	2	1		31	610	42	578790.0	5054200.0
82-80134	1	500	1	1	1	1	15		1		15	60	30	579150.0	5053970.0
82-80135	27	80	1	5	1	1	21	2	1		25	560	67	578980.0	5053760.0
82-80136	17	12	1	1	1	1	28		1		29	270	57	578650.0	5053950.0
82-80137	220	10	1	1	1	1	27	2	1		39	220	75	578350.0	5053940.0
82-80138	1	12	1	1	1	1	20		1		22	340	53	577980.0	5053950.0
82-80141	12	36	1	2	1	1	17	2	10		14	180	88	578350.0	5058230.0
82-80143	70	18	1	20	1	1	62	2	3		66	4670	19	587250.0	5048100.0
82-80144	1	60	1	3	1	1	37		1		6	80	144	586640.0	5048240.0
82-80145	1	72	1	1	1	1	40	2	1		27	470	140	586300.0	5048500.0
82-80146	40	68	1	1	1	1	28		1		7	200	42	585810.0	5048840.0
82-80148	45	56	1	1	1	1	12		3		87	80	122	585550.0	5049150.0
82-80149	4	38	1	14	1	1	44	2	3		35	490	99	585050.0	5049200.0
82-80151	170	38	1	1	1	1	12	2	1		52	1210	131	588400.0	5062010.0
82-80152	28	4	1	1	1	1	8		1		50	920	100	587750.0	5062310.0
82-80153	1	14	1	1	1	1	2	2	1		69	640	125	585600.0	5062850.0
82-80154	1	6	1	1	1	1	5		1		92	680	155	585970.0	5063070.0
82-80155	105	14	1	1	1	1	6	2	1		87	540	136	586480.0	5063370.0
82-80156	1	2	1	1	1	1	8		1		118	520	158	586790.0	5063640.0
82-80157	1	2	1	1	1	1	6	2	1		161	400	133	587140.0	5063800.0
82-80158	4	[illegible]	1	1	1	1	12		1		350	[illegible]	[illegible]	587500.0	[illegible]

31 H/12 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-00159	1	4	1	1	1	1	4	2	1		96	150	175	588140.0	5064200.0
82-00160	1	2	1	1	1	1	13		1		[illegible]	[illegible]	[illegible]	588430.0	5064800.0
82-00161	1	22	1	1	1	1	8	2	1		240	790	163	584230.0	5062310.0
82-00162	1	6	1	1	1	1	1		1		32	80	80	584670.0	5062720.0
82-00163	1	32	1	4	1	1	60	2	2		46	410	118	584960.0	5063360.0
82-00164	1	24	1	1	1	1	37		1		32	190	66	585390.0	5063800.0
82-00166	15	56	1	1	1	1	8		1		4	110	52	585750.0	5063550.0
82-00167	25	8	1	1	1	1	10	2	1		14	110	62	586600.0	5064150.0
82-00168	1	8	1	1	1	1	7		1		39	510	134	586870.0	5064200.0
82-00169	1	12	1	1	1	1	14	2	1		222	1020	303	587410.0	5064600.0
82-00170	1	10	1	1	1	1	6		1		58	450	182	587870.0	5064760.0
82-00171	26	46	1	1	1	1	11	2	1		62	310	181	588310.0	5064800.0
82-00172	1	26	1	1	1	1	7		1		118	710	668	588680.0	5064850.0
82-00173	1	2	1	1	1	1	34	2	1		190	3210	360	589440.0	5064900.0
82-00174	1	90	1	1	1	1	9		1		116	2570	456	589940.0	5064860.0
82-00175	1	10	1	1	1	1	8	2	1		154	2720	143	590450.0	5064850.0
82-00176	1	[illegible]	1	1	1	1	5		1		83	130	66	591340.0	5064800.0
82-00177	10	32	1	1	1	1	4	2	1		74	250	121	591870.0	5064720.0
82-00178	1	2	1	1	1	1	2		1		96	220	146	592350.0	5064660.0
82-00179	1	36	1	1	1	1	6	2	1		62	250	215	592750.0	5064650.0
82-00180	1	4	1	1	1	1	12		1		20	5480	600	593010.0	5064560.0
82-00181	12	22	1	1	1	1	6	2	1		105	2220	426	593350.0	5064440.0
82-00182	1	4	1	1	1	1	5		1		63	560	173	593760.0	5064300.0
82-00183	13	16	1	1	1	1	15	2	1		27	540	73	594040.0	5064150.0
82-00184	6	16	1	1	1	1	10		1		25	500	56	594430.0	5064120.0
82-00185	1	20	1	1	1	1	3	2	1		[illegible]	400	50	594840.0	5063950.0
82-00187	320	16	1	1	1	1	14	2	1		13	210	40	594600.0	5063350.0
82-00188	1	8	1	1	1	1	18		1		25	620	58	595010.0	5062920.0
82-00189	1	10	1	1	1	1	12	2	1		21	260	55	595370.0	5064020.0
82-00190	1	70	1	1	1	1	6		1		26	280	51	595660.0	5064030.0
82-00191	10	134	1	1	1	1	32	2	1		24	760	62	596010.0	5064030.0
82-00192	6	16	1	1	1	1	15		1		13	280	41	595810.0	5063650.0
82-00193	140	12	2	1	1	1	8	2	1		14	450	34	596580.0	5064100.0
82-00194	70	12	1	1	1	1	11		1		16	580	63	596950.0	5064420.0
82-00196	22	16	1	1	1	1	1		1		36	100	102	597250.0	5064600.0
82-00202	200	90	1	1	1	1	12		1		28	40	22	580340.0	5060550.0
82-00203	1	20	1	1	1	1	33	2	1		28	80	25	580600.0	5060440.0
82-00204	1	28	1	1	1	1	6		1		35	250	40	581400.0	5061280.0
82-00205	65	64	1	1	1	1	1	2	1		239	10450	215	581420.0	5061620.0
82-00206	1	8	1	1	1	1	6		1		65	3070	64	581950.0	5062350.0
82-00207	1	2	1	1	1	1	4	2	1		108	540	135	582000.0	5062680.0
82-00208	1	8	1	1	1	1	7		1		36	1200	82	582340.0	5062680.0
82-00209	1	2	1	1	1	1	4	2	1		23	560	54	582580.0	5062970.0
82-00210	1	46	1	1	1	1	27		1		33	390	70	582830.0	5063320.0
82-00211	1	450	1	1	1	2	26	2	1		77	320	236	583390.0	5063960.0
82-00212	1	190	1	5	1	1	24		1		38	630	126	583700.0	5064200.0
82-00213	1	12	1	1	1	1	20	2	1		50	330	159	583950.0	5064600.0
82-00214	1	6	1	1	1	1	33		1		26	130	45	584330.0	5064990.0
82-00215	20	8	1	1	1	1	26	2	1		86	430	154	584700.0	5065420.0
82-00216	1	16	1	1	1	1	3		1		[illegible]	[illegible]	[illegible]	[illegible]	5065950.0
82-00217	1	[illegible]	1	1	1	1	4	2	1		4	180	69	585630.0	5066160.0
82-00218	1	4	1	1	1	1	2		1		5	100	119	586350.0	5066170.0
82-00219	21	20	1	1	1	1	3	2	1		[illegible]	20	7	586750.0	[illegible]
82-00220	17	16	1	1	1	1	27		1		53	2730	110	579600.0	5058350.0
82-00221	1	32	1	1	1	1	9	2	1		35	800	110	580150.0	5058670.0
82-00222	13	12	1	1	1	1	16		1		23	270	125	580790.0	5059060.0
82-00225	1	4	1	1	1	1	6	2	1		46	90	80	581150.0	5059250.0
82-00226	1	24	1	1	1	1	30		3		12	150	66	581550.0	5059270.0
82-0022[illegible]	26	26	1	1	1	1	6		1		7	330	56	582270.0	5059580.0
82-0022[illegible]	23	12	1	1	1	1	3	2	1		78	6500	139	582650.0	5059990.0
82-0022[illegible]	1	6	1	1	1	1	3		1		3	620	74	582050.0	[illegible]
82-00229	1	100	1	4	1	1	72	2	1		4	310	73	581600.0	5059840.0
82-00230	1	270	1	1	1	1	61		1		[illegible]	130	20	581250.0	5059630.0
82-00231	1	16	1	1	1	1	6	2	1		81	150	88	581020.0	5059530.0
82-00232	1	96	1	1	1	1	19		1		4	140	88	580400.0	5059160.0
82-00233	1	36	1	1	1	1	21	2	1		10	300	85	579150.0	5058260.0
82-00234	1	10	1	1	1	1	18		1		11	180	73	579600.0	5057650.0
82-00235	5	80	1	1	1	1	14	2	1		4	370	89	580100.0	5057200.0
82-00237	27	2	1	1	1	1	2	2	1		101	510	122	580770.0	5056580.0
82-00238	105	76	1	1	1	1	53		1		11	710	72	581100.0	5056170.0
82-00239	1	62	1	1	1	1	12	2	1		35	140	107	581380.0	5056030.0
82-00240	1	20	1	1	1	1	6		2		12	180	55	581750.0	5055610.0
82-00241	5	12	1	1	1	1	8	2	1		14	150	51	582250.0	5055260.0
82-00242	9	12	1	1	1	1	5		1		26	250	71	582550.0	5054990.0
82-00243	1	220	1	1	1	1	12	2	1		40	430	95	582800.0	5054300.0
82-00244	1	2	1	1	1	1	6		1		15	90	52	582700.0	5053850.0
82-00245	3	30	1	1	1	1	7	2	1		33	470	44	583550.0	5052700.0
82-00246	8	122	1	3	1	1	56		10		7	410	66	584200.0	5052000.0
82-00247	1	2	1	1	1	1	12	2	1		66	510	130	583960.0	5053250.0
82-00248	1	10	1	1	1	1	21		1		30	300	73	581820.0	5053350.0
82-00249	1	8	1	1	1	1	20	2	1		66	420	103	582160.0	5053630.0
82-00250	1	76	1	1	1	1	18		1		27	410	32	583150.0	5053750.0
82-00251	4	8	1	1	1	1	15	2	4		40	160	58	584820.0	5049410.0
82-00252	1	2	1	1	1	1	33		3		107	1440	151	584800.0	5049400.0
82-00253	1	2	1	1	1	1	12	2	2		82	410	143	583910.0	5049510.0
82-00254	23	26	1	1	1	1	15		1		30	50	26	583570.0	5050000.0
82-00255	1	2	1	1	1	1	16	2	1		14	240	76	582940.0	5050000.0
82-00256	1	126	1	1	1	1	20		4		7	120	43	582550.0	5050150.0
82-00257	4	10	1	1	1	1	26	2	27		7	120	37	582050.0	5050420.0
82-00258	1	22	1	1	1	1	18		3		6	200	36	581850.0	5050730.0
82-00259	1	4	1	1	1	1	27	2	1		31	430	77	581650.0	5051820.0
82-00260	1	8	1	1	1	1	15		1		38	970	170	581370.0	5051810.0
82-00261	1	52	1	1	1	1	30	2	1		93	320	142	581350.0	5052150.0
82-00262	1	106	1	4	1	1	38		1		60	130	44	580900.0	5052540.0
82-00263	22	32	1	1	1	1	36	2	2		24	380	59	580560.0	5052760.0
82-00266	28	28	1	1	1	1	10		1		25	80	31	580250.0	5053000.0
82-00267	26	40	1	1	1	1	15	2	24		43	970	68	583650.0	5048690.0
82-00268	28	6	1	3	1	1	34		8		31	840	52	584050.0	5048830.0
82-00269	4	100	8	2	2	10	38	2	1		40	590	98	[illegible]	[illegible]
82-00270	1	4	1	1	1	1	16		2		56	450	109	584450.0	5049080.0
82-00271	3	2	1	1	1	1	12	2	1		49	90	100	584950.0	5049050.0
82-00272	3	8	1	1	1	1	15		1		14	50	19	584520.0	5050700.0
82-00273	20	6	1	1	1	1	40	2	10		51	260	4	584650.0	5051190.0
82-00274	16	400	1	2	1	1	24		3		32	70	22	585150.0	5051390.0
82-00275	5	22	1	1	1	1	22	2	2		35	70	13	585510.0	5051730.0
82-00276	5	1800	1	4	1	45	47		6		43	140	54	585800.0	5052150.0
82-00277	20	560	1	2	1	1	24	2	17		22	540	31	587580.0	5054270.0
82-00279	50	8	1	1	1	1	26	2	1		52	490	5	587200.0	5054100.0
82-00280	300	620	1	2	1	1	7		1		100	11000	107	586700.0	5053900.0
82-00281	12	38	1	8	1	1	12	2	1		205	14000	148	586400.0	5053750.0
82-00282	6	84	1	12	1	1	42		11		43	1700	39	586050.0	5053600.0
82-00283	13	84	1	4	1	1	42	2	5		32	2000	44	585680.0	5053230.0
82-00284	70	186	1	1	1	1	21		5		44	270	89	585200.0	5052750.0
82-00285	9	16	1	2	1	1	12	2	9		58	170	72	584760.0	5052440.0
82-00286	7	12	1	1	1	1	14		1		56	450	85	584990.0	5052250.0
82-00287	25	22	2	6	2	1	20	2	2		69	4120	104	585200.0	5051950.0
82-00289	55	44	1	1	1	1	2	2	1		31	50	23	579150.0	5040800.0
82-00290	24	280	4	1	1	1	8		1		31	50	25	579400.0	5040550.0
82-00292	15	32	1	1	1	1	21		1		31	1000	31	580840.0	5039350.0
82-00293	1	38	1	6	1	1	13	2	1		10	400	10	[illegible]	[illegible]
82-00294	9	18	1	1	1	1	12		5		36	230	102	581250.0	5039110.0

31 H/12 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80295	2	44	1	1	1	1	14		8						
82-80296	1	2	1	1	1	1	35	2	8		48	700	[illegible]	581400.0	5034400.0
82-80297	1	10	1	1	1	1	18		5		101	2480	63	581700.0	5039770.0
82-80298	14	60	1	1	1	1	10	2	1		73	2300	[illegible]	581300.0	5039900.0
82-80299	19	20	1	1	1	1	29	2	1		21	100	23	584870.0	5042540.0
82-80300	1	10	1	2	3	1	20		8		23	440	66	585370.0	5042580.0
82-80309	6	8	1	1	1	1	6		1		48	500	116	584300.0	5045940.0
82-80323	140	20	1	1	1	1	24	2	1		21	180	[illegible]	[illegible]	[illegible]
82-80324	4	10	1	1	1	1	2	2	1		6	30	16	596050.0	5060000.0
82-80325	6	40	1	1	1	1	1		1		76	170	84	594350.0	5060140.0
82-80326	2	14	1	1	1	1	4	2	1		18	920	[illegible]	[illegible]	5062200.0
82-80327	1	16	1	1	1	2	1		1		17	20	12	595550.0	5060640.0
82-80328	1	8	1	1	1	1	2	2	1		109	990	202	591250.0	5060520.0
82-80329	1	44	1	1	1	1	4		1		132	1020	282	591200.0	5060130.0
82-80330	1	2	1	1	1	1	5	2	1		136	470	199	591440.0	5065690.0
82-80331	10	100	1	1	1	1	18		1		112	150	150	591530.0	5065230.0
82-80332	3	12	1	1	1	1	60		1		80	550	109	591590.0	5065010.0
82-80333	1	2	1	1	1	1	20	2	1		134	90	311	591530.0	5063990.0
82-80334	1	12	1	1	1	1	2	2	1		81	40	65	591620.0	5063500.0
82-80335	1	2	1	1	1	1	2		1		63	130	66	591840.0	5062980.0
82-80337	20	2	1	1	1	1	2	2	1		47	500	72	591940.0	5062540.0
82-80338	3	2	1	1	1	1	2	2	1		56	830	76	592040.0	5062080.0
82-80339	1	10	1	1	1	1	12		1		72	1520	33	592150.0	5061580.0
82-80340	85	30	1	1	1	1	3	2	1		40	1030	95	592190.0	5061380.0
82-80341	20	28	1	2	1	1	12		1		38	2040	16	592390.0	5061110.0
82-80343	65	16	1	2	1	1	25	2	1		111	5040	27	592740.0	5061140.0
82-80344	12	8	1	1	2	1	[illegible]	2	1		27	1380	39	593020.0	5061260.0
82-80346	45	500	1	1	1	1	17		1		31	1990	36	593020.0	5061310.0
82-80347	4	800	1	1	1	1	6		1		20	840	37	594010.0	5061390.0
82-80348	10	20	1	1	1	1	13		1		31	1510	44	594400.0	5060960.0
82-80349	4	10	1	1	1	1	1	2	1		17	370	11	594650.0	5061470.0
82-80350	9	500	1	1	1	1	1	2	1		27	490	60	595100.0	5060990.0
82-80351	10	20	1	5	1	1	[illegible]		1		23	63[illegible]	6	594090.0	[illegible]
82-80352	1	12	1	1	1	1	14		1		37	1120	33	583500.0	5053770.0
82-80353	3	110	1	1	1	1	28	2	1		52	770	38	583900.0	5053900.0
82-80354	1	20	1	1	1	1	37	2	1		52	1460	48	584320.0	5054000.0
82-80355	1	10	1	1	1	1	5		1		153	500	161	584720.0	5054100.0
82-80356	1	28	1	1	1	1	10	2	1		184	370	198	585250.0	5054220.0
82-80357	1	8	1	1	1	1	63		1		147	3030	267	585650.0	5054270.0
82-80358	8	30	1	4	1	1	23	2	1		114	2450	215	586050.0	5054350.0
82-80359	9	112	1	2	1	1	50		1		72	750	272	586370.0	5054390.0
82-80360	3	2	1	1	1	1	2	2	1		119	340	108	586200.0	5055250.0
82-80361	9	10	1	8	1	1	8	3	1		[illegible]	110	[illegible]	584850.0	5056840.0
82-80362	[illegible]	2	1	1	1	1	3	2	3		87	120	73	584450.0	5056840.0
82-80363	1	16	1	1	1	1	4	2	1		100	230	71	584050.0	5057300.0
82-80364	15	70	1	3	1	1	8		1		94	140	88	584240.0	5057900.0
82-80365	1	4	1	1	1	1	1		1		4	80	9	583650.0	5057580.0
82-80366	1	10	1	1	1	1	4	2	1		165	90	56	583450.0	5057830.0
82-80367	15	102	14	1	1	1	7		1		90	330	56	583100.0	5058120.0
82-80368	8	20	1	1	1	1	[illegible]	2	1		33	150	88	579420.0	5058800.0
82-80369	1	14	1	1	1	1	[illegible]		1		32	120	[illegible]	[illegible]	5058900.0
82-80370	5	30	1	2	1	1	20	2	4		36	300	74	578750.0	5058830.0
82-80371	10	10	1	17	1	1	17		4		27	1160	49	578300.0	5058910.0
82-80372	1	60	1	17	1	1	24	2	1		46	670	50	578040.0	5058850.0
82-80373	1	300	1	17	1	1	24		1		52	1140	52	577920.0	5057060.0
82-80374	4	20	1	1	1	1	16	2	1		38	50	34	578000.0	5058850.0
82-80375	2	84	1	1	1	1	46		1		46	1350	629	594950.0	5045350.0
82-80376	1	48	1	1	1	1	100	2	1		63	150	414	594570.0	5045270.0
82-80377	4	70	1	1	1	1	810		1		[illegible]	810	[illegible]	594270.0	5045100.0
82-80378	1	20	1	1	1	1	760	2	1		77	730	408	593910.0	5044900.0
82-80379	6	100	1	1	1	1	400		1		112	4360	625	593500.0	5044550.0
82-80380	3	42	1	1	1	1	370	2	8		33	440	109	593070.0	5044250.0
82-80382	9	480	1	12	1	1	300		2		48	1990	266	593400.0	5043770.0
82-80383	30	16	1	20	1	1	140		5		54	1090	142	593200.0	5044050.0
82-80384	23	22	1	2	2	1	180	2	1		56	1710	146	593070.0	5043910.0
82-80385	7	10	1	5	1	1	130		1		47	1800	133	592800.0	5043950.0
82-80386	40	28	1	1	1	1	150	2	1		51	1450	140	592500.0	5043980.0
82-80387	2	60	1	1	1	1	53		1		33	220	244	592170.0	5044410.0
82-80388	1	84	1	1	1	1	42	2	1		22	110	68	591700.0	5044550.0
82-80389	2	202	1	1	1	1	130		8		42	480	123	591300.0	5044500.0
82-80390	12	40	1	22	2	1	32	2	1		30	250	40	590950.0	5044300.0
82-80391	15	60	1	8	1	1	60		1		52	1870	76	590650.0	5044120.0
82-80392	6	12	1	5	1	1	30	2	1		86	4460	95	590350.0	5043990.0
82-80393	9	14	1	4	1	1	81		2		34	650	56	590150.0	5043850.0
82-80394	9	10	1	1	1	1	45	2	1		50	2330	174	596950.0	5047750.0
82-80395	8	30	1	8	1	1	45		1		37	980	90	596700.0	5047380.0
82-80396	2	118	1	1	1	1	11	2	1		103	6270	153	596000.0	5047010.0
82-80397	1	28	1	7	1	1	38		1		53	1190	[illegible]	595680.0	5046740.0
82-80398	7	110	1	1	1	1	440	2	1		50	280	436	595250.0	5046790.0
82-80399	5	52	1	10	1	1	110		1		39	450	226	594820.0	5046560.0
82-80400	1	22	1	8	1	1	200	2	1		79	2660	181	595530.0	5046420.0
82-80401	8	78	1	2	1	1	90		1		50	1050	184	595870.0	5048800.0
82-80402	1	12	1	1	1	1	43	2	1		63	1780	86	583920.0	5046100.0
82-80403	1	8	1	1	1	1	5		1		41	120	102	583450.0	5046100.0
82-80404	12	14	1	1	1	1	8	2	2		77	60	91	583080.0	5046200.0
82-80425	21	360	7	1	1	1	21		1		32	40	32	583080.0	5045800.0
82-804[illegible]		42	1	1	1	2	1	2	1		22	80	17	595450.0	5054150.0
82-80427	1	106	1	1	1	1	[illegible]		1		[illegible]	[illegible]	[illegible]	[illegible]	5053550.0
82-80428	1000	320	50	1	1	1	740	2	1		46	600	279	596050.0	5053640.0
82-80429	20	6	1	1	1	6	210		1		89	3180	545	595650.0	5054800.0
82-80430	8	30	1	1	1	1	95	2	1		80	2080	33	596250.0	5054110.0
82-80431	[illegible]	640	1	1	1	1	440		1		54	1400	335	596250.0	5054550.0
82-80432	26	80	1	1	1	2	82	2	1		29	70	118	596130.0	5055460.0
82-80433	22	280	1	1	1	1	57		1		225	980	741	596550.0	5055450.0
82-80451	15	10	1	1	1	1	36	2	1		22	310	75	597400.0	5055450.0
82-80452	13	32	1	1	1	1	5	2	1		4	90	12	590060.0	5056440.0
82-80453	7	42	1	1	1	1	21		1		9	710	65	590050.0	5056960.0
82-80454	6	320	1	1	1	1	26	2	1		177	1040	87	589950.0	5057390.0
82-80455	8	34	1	1	1	1	20		1		4	240	36	590110.0	5057930.0
82-80456	14	20	1	1	1	1	50	2	1		871	1600	195	590210.0	5058280.0
82-80458	7	80	1	1	1	1	33		1		4	440	87	590450.0	5058000.0
82-80460	7	102	1	1	1	1	21		1		4	370	53	590500.0	5058700.0
82-80461	15	38	1	1	1	1	28		1		7	230	68	590800.0	5059100.0
82-80462	1	30	1	1	1	1	9	2	1		9	230	20	591140.0	5059340.0
82-80463	6	40	1	1	1	1	50		1		13	840	129	591450.0	5059660.0
82-80464	4	26	1	1	1	1	7	2	1		17	230	88	592010.0	5059580.0
82-80466	55	126	1	1	1	1	21		1		11	1560	43	591680.0	5059950.0
82-80467	2	24	1	2	1	1	38		1		10	210	36	591960.0	5060160.0
82-80468	[illegible]	46	1	1	1	1	39	2	1		17	120	52	592280.0	5060400.0
82-80469	1	32	1	1	1	1	[illegible]		1		21	810	[illegible]	592580.0	5060740.0
82-80470	45	20	1	1	1	1	32	2	1		6	440	41	591320.0	5059240.0
82-80471	12	12	1	1	1	1	12		1		8	60	23	591580.0	5058940.0
82-80472	2	2	1	1	1	1	10	2	1		6	100	40	591910.0	5058630.0
82-80473	1	6	1	1	1	1	3		1		131	110	358	592240.0	5058370.0
82-80474	1	50	1	1	1	1	8	2	1		57	50	37	592550.0	5058170.0
82-80475	1	22	1	1	1	1	3		1		16	90	41	592760.0	5057990.0
82-80476	1	10	1	1	1	1	5	2	1		33	40	79	593070.0	5058070.0
82-80477	1	28	1	1	1	1	11		1		36	90	35	593360.0	5058320.0
82-80478	1	26	1	1	1	1	2	2	1		24	50	23	593500.0	5058550.0
82-80479	1	8	1	1	1	1	2		1		63	50	28	593760.0	5058750.0
82-80480	5	540	1	1	1	1	8	2	1		68	100	38	593900.0	5059000.0
											30	80	25	594050.0	5059200.0

31 H/12 W (suite)

BADGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80481	1	120	1	1	1	1	1	2	1		59	110	47	594350.0	5059070.0
82-80482	16	500	1	1	2	2	13		1		57	3340	26	594380.0	5059480.0
82-80483	40	520	1	1	1	1	9	2	1		31	1180	2	594650.0	5059850.0
82-80484	20	300	2	1	1	1	7		1		22	110	2	594370.0	5060040.0
82-80485	30	20	1	1	1	1	1	2	1		61	390	65	594220.0	5060200.0
82-80486	3	2	1	1	1	1	4		1		55	880	22	593790.0	5060750.0
82-80487	6	84	1	1	1	1	10	2	1		12	1300	82	593540.0	5060920.0
82-80488	22	8	1	1	1	1	3		1		41	780	56	593530.0	5060650.0
82-80489	7	12	1	1	1	1	9		1		20	740	82	593250.0	5060850.0
82-80501	35	40	1	1	1	1	12	2	1		25	830	15	595100.0	5061540.0
82-80502	1	22	1	1	1	1	9	2	1		30	510	50	594990.0	5061850.0
82-80503	80	20	1	4	4	1	13		1		27	290	8	595020.0	5062000.0
82-80504	5	16	1	1	1	1	8	2	1		37	540	69	596000.0	5061600.0
82-80505	31	30	1	2	1	1	11		1		65	1620	40	[illegible]	[illegible]
82-80507	5		1	1	1	1		2	1		80	230	70	593070.0	5060310.0
82-80508	1	12	1	1	1	1	1		1		46	90	84	593750.0	5059960.0
82-80509	8	800	1	1	1	1	9		1		39	2070	36	593950.0	5059700.0
82-80510	100	172	1	5	2	1	17	2	1		23	360	10	594620.0	5059160.0
82-80534	2	5920	1	7	1	1	13		1		18	530	11	595100.0	5057810.0
82-80535	5	1020	1	20	6	1	28		1		10	310	10	595470.0	5058120.0
82-80536	3	40	1	40	20	1	7	2	1		17	170	13	595100.0	5058100.0
82-80538	10	1220	1	7	1	1	11		1		17	330	4	594820.0	5058480.0
82-80539	19	200	1	1	1	1	28	2	1		28	1650	28	595290.0	5057860.0
82-80540	2	26	1	1	1	1	8		1		93	1040	255	591420.0	5049990.0
82-80541	6	100	1	1	1	1	220		2		108	7070	609	591460.0	5050290.0
82-80542	75	70	1	6	1	1	53	2	1		8	1510	78	591440.0	5050670.0
82-80543	11	42	1	3	1	1	38		1		38	7210	150	591470.0	5051080.0
82-80544	1	100	1	1	1	1	44	2	1		40	3470	59	592080.0	5051510.0
82-80545	26	108	1	11	1	1	35		3		12	2140	103	591930.0	5051170.0
82-80546	30	12	2	6	1	1	20	2	1		12	1110	79	591730.0	5050930.0
82-80547	2	480	1	1	1	1	810	2	1		7	3270	800	591870.0	5050830.0
82-80548	4	24	1	7	1	1	37		1		7	1020	75	591650.0	5050150.0
82-80549	1	90	1	1	1	1	20		2		5	320	44	592800.0	5050610.0
82-80550	17	30	1	6	1	1	110	2	1		20	6200	122	592960.0	5050740.0
82-80551	30	40	1	1	1	1	34		1		50	2130	12	591300.0	5045850.0
82-80552	7	58	1	2	1	1	240	2	1		12	1230	114	591050.0	5045650.0
82-80553	50	54	1	1	1	1	28	2	2		23	1010	31	589850.0	5045070.0
82-80554	6	60	1	2	1	1	140		1		20	5900	285	593050.0	5049960.0
82-80555	35	20	1	2	1	1	140	2	1		770	3090	130	592880.0	5049820.0
82-80556	6	80	1	1	1	1	90		1		345	590	1225	592550.0	5049540.0
82-80557	40	70	1	1	1	1	32	2	1		13	2080	93	592540.0	5049900.0
82-80652	10	56	1	1	1	1	80		1		10	940	182	596000.0	5051420.0
82-80660	50	22	1	1	1	1	20		1		60	3040	225	594200.0	5055870.0
82-80687	3	12	1	1	1	1	17		1		92	800	475	593800.0	5055980.0
82-80688	5	18	1	1	1	1	7	2	1		60	320	426	593850.0	5056190.0
82-80689	5	18	1	1	1	1	7		1		240	1780	735	593250.0	5055900.0
82-80690	5	10	1	1	1	1	3	2	1		22	50	94	592500.0	5056210.0
82-80691	4	4	1	1	1	1	8		1		62	110	434	592890.0	5056340.0
82-80692	5	8	1	1	1	1	4	2	1		54	40	82	593090.0	5056370.0
82-80694	8	22	1	1	1	1	880		1		220	880	968	592400.0	5055520.0
82-80695	38	26	1	1	1	1	30		1		74	3070	197	587410.0	5048500.0
82-80696	20	22	1	4	1	1	40	2	1		40	1080	117	587460.0	5048200.0
82-80697	45	50	1	1	1	1	70		1		30	160	144	587080.0	5048150.0
82-80698	30	80	1	9	1	1	62	2	4		31	90	100	586490.0	5048320.0
82-80699	13	50	1	3	1	1	80		8		35	180	76	586470.0	5045410.0
82-80700	16	32	1	8	1	1	130	2	40		28	220	88	586760.0	5045320.0
82-80714	40	50	1	5	1	1	12		50		27	520	55	581650.0	5060420.0
82-80715	3	8	1	1	1	1	8	2	1		30	90	87	581280.0	5060010.0
82-80716	16	4	1	1	1	1	21		1		31	500	70	580850.0	5065550.0
82-80717	1750	56	1	1	1	1	19	2	1		92	3080	113	581800.0	5063140.0
82-80718	40	4	1	1	1	1	88		1		121	4740	39	580920.0	5063900.0
82-80719	6	24	1	1	1	1	10		10		100	4170	279	580640.0	5064410.0
82-80720	125	14	1	1	1	1	24	2	1		54	1370	109	580420.0	5064850.0
82-80721	5	17	1	3	1	4	2		1		36	100	88	579970.0	5065750.0
82-80722	21	88	1	10	1	1	70	2	1		65	2080	120	580600.0	5063810.0
82-80723	8	16	1	1	1	1	3	2	1		89	4400	233	579850.0	5064340.0
82-80724	4	2	1	1	1	1	12		1		89	850	155	579550.0	5064510.0
82-80725	4	2	1	1	1	1	1		1		84	800	95	579120.0	5064900.0
82-80726	350	100	12	1	1	1	4	2	1		120	2330	77	578560.0	5065290.0
82-80728	7	2	1	1	1	1	1		1		278	10000	184	578650.0	5064900.0
82-80729	6	10	1	1	1	1	8		3		132	2210	120	578600.0	5064450.0
82-80730	6	20	1	1	1	1	3	2	3		86	1080	83	578600.0	5064050.0
82-80731	8	80	1	1	1	1	3	2	4		69	530	85	578480.0	5063400.0
82-80733	8	8	1	1	1	1	2	2	3		71	780	83	578430.0	5062930.0
82-80901	70	120	1	1	1	1	11	2	1		56	920	137	591470.0	5048880.0
82-80902	12	108	1	1	1	1	19		1		49	1080	112	591290.0	5049150.0
82-80903	3	164	1	1	1	1	18		1		35	420	85	591250.0	5048850.0
82-80904	3	4	1	1	1	1	10	2	1		149	7720	441	589980.0	5046950.0
82-80905	2	280	1	1	1	1	22		1		83	1040	219	589750.0	5047230.0
82-80906	3	20	1	3	1	1	33	2	1		36	410	115	589830.0	5046660.0
82-80907	4	360	1	3	1	1	28	2	1		34	420	126	589640.0	5046080.0
82-80909	2	18	1	8	1	1	8	4	1		81	4720	108	584040.0	5048020.0
82-80910	13	28	1	9	1	1	20	2	4		22	340	75	583810.0	5048340.0
82-80911	8	82	1	7	1	1	26		6		33	1200	66	583500.0	5048780.0
82-80912	15	70	1	20	1	1	38	2	2		56	1400	45	583080.0	5048470.0
82-80913	5	122	1	32	3	1	85		50		40	1380	67	583320.0	5049020.0
82-80914	2	4	1	4	1	1	58	2	10		20	130	67	583110.0	5049280.0
82-80915	7	18	1	17	3	1	48		20		21	180	77	583000.0	5049450.0
82-80916	10	154	1	1	1	1	4	2	4		21	140	172	588710.0	5039020.0
82-80917	8	8	1	1	1	1	30	2	2		181	380	177	588940.0	5039310.0
82-80918	7	20	1	1	1	1	18		1		57	2130	327	589050.0	5039660.0
82-80919	8	72	1	1	1	2	140	2	3		283	15080	710	589300.0	5040090.0
82-80920	55	46	1	5	1	1	89		3		35	1050	181	589270.0	5040290.0
82-80921	2	4	1	3	1	2	10	2	1		52	60	153	588910.0	5040200.0
82-80922	20	28	1	12	1	1	76		1		37	1970	130	588760.0	5040060.0
82-80924	59	4	1	1	1	1	28		1		87	1910	370	588720.0	5040830.0
82-80925	28	2	1	1	1	1	9	2	1		25	810	46	588400.0	5040900.0
82-80926	8	50	1	1	1	1	80		1		57	550	475	588060.0	5041010.0
82-80928	90	104	1	1	1	1	40		2		32	1010	180	588110.0	5041000.0
82-80929	35	20	3	1	1	1	48	2	1		13	310	66	587760.0	5040960.0
82-80930	11	172	1	1	1	1	30		1		10	90	74	587800.0	5040730.0
82-80931	85	2	3	1	1	1	29		1		8	570	36	587300.0	5041050.0
82-80932	35	92	1	1	1	1	31	2	1		33	1520	78	586930.0	5040970.0
82-80933	105	108	4	1	1	1	21		1		33	950	80	586720.0	5040840.0
82-80934	20	72	1	1	1	1	18	2	1		67	3060	188	586380.0	5040550.0
82-80935	675	90	1	1	1	1	33		1		27	310	60	586390.0	5040820.0
82-80936	15	74	1	1	1	1	49	2	1		79	1640	800	589350.0	5041250.0
82-80937	50	840	1	1	1	1	20	2	1		117	8060	70	588950.0	5041140.0
82-80938	8	38	1	1	1	1	47		1		38	330	74	589280.0	5040840.0
82-80939	24	34	1	1	1	2	20	2	1		54	2530	57	589490.0	5041030.0
82-80940	33	16	1	1	1	1	12		3		63	2990	141	589690.0	5041300.0
82-80941	8	8	1	1	1	1	8	2	1		46	1750	50	586090.0	5040300.0
82-80942	2	10	1	4	1	1	2		1		127	7490	148	585900.0	5040350.0
82-80944	8	200	1	3	1	1	53		1		43	1080	102	585750.0	5040360.0
82-80945	13	82	1	1	1	1	2	2	1		53	2720	72	585450.0	5039990.0
82-80946	32	8	1	1	1	1	15		1		86	4600	275	585630.0	5039810.0
82-80947	5	780	10	1	3	1	47	2	1		53	1000	132	585300.0	5039750.0
82-80948	3	18	1	4	1	1	73		1		43	480	202	585210.0	5039370.0
82-80949	14	4	1	1	1	1	53	2	1		35	650	140	584960.0	5039210.0
82-81101	13	60	1	1	1	1	17	2	1		14	50	80	585920.0	5039020.0
82-81201	4	8	1	1	1	1	10	2	1		102	1900	208	583500.0	5061700.0

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPB	CL PPB	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 H/12 W (suite)															
82-01202	1	8	1	1	1	1	3		1		115	820	103	584300.0	5081390.0
82-01203	8	28	1	4	1	1	27	2	1		19	90	20	579620.0	5053200.0
82-01903	1	8	1	1	1	1	12	2	1		111	210	210	588950.0	5060000.0
31 H/13 E															
82-00670	30	60	1	1	1	1	2		1		86	250	358	610400.0	5077180.0
82-00671	8	30	1	1	1	1	3	2	1		191	450	[illegible]	616330.0	[illegible]
82-00672	1	18	1	1	1	1	3		1		274	1090	416	615850.0	5076330.0
82-00673	4	6	1	1	1	1	2	2	1		272	1400	257	615080.0	5076690.0
82-00674	1	18	1	1	1	1	2		1		220	310	222	614670.0	5076530.0
82-00675	58	20	1	1	1	1	15	2	1		6	130	30	614250.0	5076790.0
82-00676	3	18	1	1	1	1	1		1		178	260	156	613920.0	5076500.0
82-00677	8	26	1	3	1	1	13	2	1		32	1410	66	613410.0	5076580.0
82-00678	60	18	1	1	1	1	1		1		4	60	9	612860.0	5076840.0
82-00679	180	38	1	1	1	1	7	2	1		7	220	[illegible]	612500.0	[illegible]
82-00680	12	6	1	1	1	1	8		1		191	650	83	612050.0	5076600.0
82-00681	240	26	1	1	1	1	3	2	1		6	60	22	611650.0	5076430.0
82-00682	12	30	1	1	1	2	8		1		8	160	40	611450.0	5076950.0
82-00683	3	8	1	1	1	1	2	2	1		122	60	105	611060.0	5077650.0
82-00684	3	60	1	1	1	1	1		1		144	110	175	610340.0	5077850.0
82-00685	1	16	1	1	1	1	1	2	1		66	90	131	609950.0	5077940.0
82-00752	4	60	1	1	1	1	12		1		34	20	91	610640.0	5091700.0
82-00753	3	2	1	1	1	1	20	2	1		41	30	218	610310.0	[illegible]
82-00754	3	144	1	1	1	1	10		1		48	310	256	610160.0	5092140.0
82-00755	3	16	1	1	1	1	13	2	2		60	460	239	609950.0	5092340.0
82-00756	28	60	1	1	1	1	10		1		62	780	298	609550.0	5092710.0
82-00757	5	28	1	1	1	1	36	2	1		53	390	208	609350.0	5092920.0
82-00758	18	28	6	1	1	1	21		1		24	380	82	609140.0	5093120.0
82-00760	5	18	1	1	1	1	18		1		28	20	70	608860.0	5093400.0
82-00761	10	300	1	1	1	1	10	2	1		31	200	70	608410.0	5093840.0
82-00762	5	12	1	1	1	1	7		1		21	110	82	[illegible]	[illegible]
82-00763	210	24	1	1	1	1	46	2	1		82	1840	218	611500.0	5090840.0
82-00764	18	102	1	1	1	1	15		1		10	440	70	611780.0	5090540.0
82-00765	18	84	1	1	1	1	17	2	1		18	280	101	612100.0	5090270.0
82-00766	5	8	1	1	1	1	20		1		15	200	97	612380.0	5090000.0
82-00767	5	12	1	1	1	1	41	2	1		39	60	168	612610.0	5089780.0
82-00768	5	30	1	1	1	1	7		1		26	40	84	613400.0	[illegible]
82-00769	29	10	1	1	1	1	3	2	1		75	130	179	613550.0	5089300.0
82-00770	5	18	1	1	1	1	1		1		60	1330	350	613750.0	[illegible]
82-00772	5	14	1	1	1	1	1		1		61	520	208	614790.0	5089250.0
82-00773	5	42	1	1	1	1	8	2	1		14	30	51	615180.0	5089000.0
82-00774	5	12	1	1	1	1	12		1		18	30	79	615600.0	5088900.0
82-00775	80	320	1	1	1	1	28	2	1		13	190	81	611620.0	5090280.0
82-00776	10	32	1	1	1	1	21		1		15	60	88	615720.0	5086950.0
82-00777	150	78	1	1	1	1	31	2	2		20	330	139	616050.0	5087020.0
82-00778	12	22	1	1	1	1	20		1		25	160	113	615570.0	5087360.0
82-00779	3	5	1	1	1	1	2	2	2		43	80	114	616090.0	5087350.0
82-00780	5	2	1	1	1	1	8		2		26	30	75	615090.0	5087310.0
82-00781	10	24	1	1	1	1	2	2	1		10	30	40	614500.0	5087240.0
82-00782	2	6	1	1	1	1	4		2		13	20	35	614890.0	5086950.0
82-00784	28	94	1	1	1	1	4		2		15	10	57	614280.0	5087070.0
82-00785	14	40	1	1	1	1	2	2	1		22	70	110	613890.0	5087060.0
82-00786	2	4	1	1	1	1	56		1		46	500	304	612890.0	5087080.0
82-00787	1	28	1	1	1	1	18	2	1		62	780	348	612550.0	5087580.0
82-00788	1	380	1	1	1	1	13		1		38	1310	137	613200.0	[illegible]
82-00789	1	36	1	1	1	1	15	2	2		26	220	[illegible]	608520.0	5086150.0
82-00790	1	18	1	1	1	1	3		1		69	50	201	610180.0	5085540.0
82-00791	3	10	1	1	1	1	10	2	1		37	410	303	610560.0	5085510.0
82-00792	1	2	1	1	1	1	7		2		50	70	352	610990.0	5085570.0
82-00793	1	44	1	1	1	1	2	2	1		51	260	441	611330.0	5085330.0
82-00794	85	32	1	1	1	1	8		1		38	50	171	611760.0	5085040.0
82-00795	10	26	1	1	1	1	18	2	1		37	210	239	612190.0	5085000.0
82-00796	1	8	1	1	1	1	14		2		85	100	388	609640.0	5085720.0
82-00797	1	2	1	1	1	1	1	2	1		83	120	290	609090.0	5085740.0
82-00798	24	28	3	1	1	1	14		1		19	790	98	613050.0	5086220.0
82-00800	2	880	1	2	1	13	28		2		27	450	376	612970.0	5085700.0
82-00806	38	18	1	1	1	1	14		1		13	20	80	597020.0	5081100.0
82-00807	53	98	1	1	1	1	5	2	1		15	110	87	597360.0	5081110.0
82-00826	200	72	1	1	1	1	2		1		36	140	102	597300.0	5077680.0
82-00827	1	20	1	1	1	1	5	2	1		69	350	354	597450.0	5077420.0
82-00828	1	2	1	1	1	1	16		1		76	1180	393	597900.0	5077090.0
82-00829	1	2	1	1	1	1	30	2	1		30	130	94	598450.0	5077070.0
82-00830	4	320	1	1	1	1	26		1		23	70	70	598820.0	5077360.0
82-00831	1	8	1	1	1	1	18	2	1		22	30	68	599250.0	[illegible]
82-00832	1	2	1	1	1	1	3		1		22	30	79	599640.0	5077810.0
82-00833	1	24	1	1	1	1	1	2	1		37	20	107	600110.0	5077720.0
82-00834	4	4	1	1	1	1	1		1		44	70	85	601030.0	5077780.0
82-00835	1	10	1	1	1	1	3	2	1		36	50	66	601450.0	5077640.0
82-00836	1	8	1	1	1	1	5		1		41	40	66	601860.0	5077940.0
82-00838	3	4	1	1	1	1	6		1		50	50	8	602160.0	5078120.0
82-00839	1	4	1	1	1	1	12	2	1		60	100	157	[illegible]	[illegible]
82-00840	3	14	1	1	1	1	10		1		38	80	156	602980.0	5078530.0
82-00841	1	2	1	1	1	1	4	2	1		67	650	212	603200.0	5078800.0
82-00842	1	8	1	1	1	1	7		1		59	830	308	603780.0	5078960.0
82-00843	10	6	1	1	1	1	1	2	1		67	800	312	604130.0	5079120.0
82-00844	1	208	1	1	1	1	2		1		58	50	167	604480.0	5079500.0
82-00845	1	8	1	1	1	1	1	2	1		60	60	102	604040.0	5080940.0
82-00846	1	2	1	1	1	1	2		1		55	30	120	603690.0	5080850.0
82-00847	1	10	1	1	1	1	5	2	1		70	80	102	603330.0	5080740.0
82-00848	1	2	1	1	1	1	5		1		73	100	157	602900.0	5080570.0
82-00850	6	10	1	1	1	1	5		1		61	70	107	602200.0	5080390.0
82-00951	1	2	1	1	1	1	1	2	1		156	220	520	612840.0	5085200.0
82-00952	5	16	1	1	1	1	4		1		71	540	277	613430.0	5085690.0
82-00953	4	20	1	3	1	1	10	2	1		40	800	167	613710.0	5085850.0
82-00954	3	8	1	3	1	1	3		1		9	160	23	613800.0	5084890.0
82-00955	2	4	1	2	1	1	3	2	1		22	50	107	613890.0	5084450.0
82-00956	1	22	1	2	1	1	3		1		24	30	81	614050.0	5084000.0
82-00957	1	8	1	10	1	1	2	2	1		28	30	82	604570.0	5094230.0
82-00958	6	2	1	1	1	1	1		1		9	540	11	604010.0	5093650.0
82-00959	115	360	1	5	1	1	1	2	1		4	80	8	603680.0	5093740.0
82-00960	40	14	1	1	2	1	12		4		13	20	30	603280.0	5094440.0
82-00961	45	96	1	1	1	1	1	2	1		4	150	9	603560.0	5094120.0
82-00963	16	4	1	1	1	1	3	2	1		19	30	20	603640.0	5093360.0
82-00964	8	8	1	1	1	1	11		1		37	600	71	603200.0	5092840.0
82-00965	45	1080	4	2	1	1	22	2	1		18	220	13	603010.0	5092740.0
82-00967	21	5	1	1	1	1	4	2	1		10	20	4	602780.0	[illegible]
82-00968	13	2	1	1	1	1	2		1		4	40	6	601370.0	5093620.0
82-00969	3	340	1	1	1	1	1	2	1		4	10	2	601230.0	5093250.0
82-00970	1	4	1	1	1	1	2		1		12	10	18	601740.0	5093000.0
82-00971	1	54	1	1	1	1	1	2	1		10	10	24	602020.0	5092630.0
82-00972	7	146	1	1	1	1	22		1		34	1160	27	602490.0	5092040.0
82-00973	8	110	1	2	1	1	7	2	1		22	360	13	602840.0	5091860.0
82-00974	1	26	1	6	1	1	78		1		34	210	36	603010.0	5091580.0
82-00975	1	68	1	1	1	1	6	2	1		59	130	175	603350.0	5091200.0
82-00976	1	32	1	1	1	1	8		1		50	90	160	603740.0	5090980.0
82-00977	1	86	1	1	1	1	15	2	1		26	110	77	604000.0	5090600.0
82-00978	6	82	1	1	1	1	4		1		38	180	108	604330.0	5090290.0
82-00979	5	70	1	1	1	1	6	2	1		19	20	45	604750.0	5089960.0

31 H/13 E (suite)

BAUGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG CPB	F CPM	CL DPM	LI DPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80980	3	60	1	1	1	1	15		1		130	1200	1020	605080.0	5089550.0
82-80981	5	72	1	1	1	1	20	2	1		71	280	320	605530.0	5089240.0
82-80982	50	560	2	1	1	1	15		1		23	130	62	606510.0	5086500.0
82-80983	4	40	1	2	1	1	30	2	1		13	170	32	606820.0	5086200.0
82-80984	1	90	1	3	1	1	6		1		50	190	130	606220.0	5086790.0
82-80985	25	240	1	1	1	1	15	2	1		24	160	35	605900.0	5087210.0
82-80986	1	110	1	1	1	1	30		1		21	100	47	605450.0	5087500.0
82-80987	3	420	1	1	1	1	56	2	1		32	730	176	605070.0	5087890.0
82-80988	45	56	1	1	1	1	25		1		10	40	62	604670.0	5088250.0
82-80989	11	42	1	1	1	1	20	2	1		42	50	140	604280.0	5088760.0
82-80990	3	198	1	3	1	1	3		1		25	170	85	604070.0	5088970.0
82-80991	1	40	1	1	1	1	41	2	1		42	410	112	605750.0	5088950.0
82-80992	105	200	3	1	1	1	32		1		41	250	40	606390.0	5088330.0
82-80993	[illegible]	[illegible]	1	1	1	1	1	2	1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-80994	1	2	1	1	1	1	6		1		170	2450	1300	608330.0	5088130.0
82-80995	5	300	1	1	1	1	22	2	1		20	50	52	608710.0	5088790.0
82-80996	3	420	4	1	1	1	22		1		29	230	128	608250.0	5086540.0
82-80997	10	8	1	1	1	1	30	2	1		52	570	133	603610.0	5089360.0
82-80998	1	56	1	1	1	1	42		1		40	520	46	603120.0	5089710.0
82-80999	155	62	1	1	1	6	13	2	1		73	70	240	602860.0	5090050.0
82-81000	11	2	1	1	1	1	22		1		35	140	72	602530.0	5090290.0
82-81001	1	2	1	1	1	1	6	2	1		57	220	116	601780.0	5080260.0
82-81002	1	130	1	1	1	[illegible]	3		1		38	70	60	601420.0	5080050.0
82-81003	230	80	1	1	1	1	8	2	1		21	50	40	600820.0	5079970.0
82-81006	7	94	2	1	1	1	10		1		51	140	68	600220.0	5079800.0
82-81007	1	2	1	1	1	1	1	2	1		53	50	102	604100.0	5083330.0
82-81008	1	2	1	1	1	1	1		1		57	20	90	604500.0	5083370.0
82-81009	1	2	1	1	1	1	2	2	1		97	180	202	606070.0	5083590.0
82-81010	1	10	1	1	1	1	5		1		85	320	153	606670.0	5083280.0
82-81011	1	2	1	1	1	1	1	2	1		80	120	158	606980.0	5083400.0
82-81012	3	2	1	1	1	2	6		1		55	80	187	607310.0	5083400.0
82-81013	1	2	1	1	1	1	1	2	1		40	80	204	607670.0	5083460.0
82-81014	1	2	1	1	1	1	1		1		66	90	129	608180.0	5083540.0
82-81015	2	2	1	1	1	1	3	2	1		73	60	260	608620.0	5083540.0
82-81016	1	2	1	1	1	1	4		1		105	160	229	609260.0	5083650.0
82-81017	1	50	1	1	1	1	1	2	1		72	80	274	610160.0	5083560.0
82-81018	1	28	1	1	1	1	32		1		66	40	212	610560.0	5082840.0
82-81019	1	8	1	1	1	1	13	2	1		114	80	317	609470.0	5082490.0
82-81020	1	28	1	1	1	1	3		1		78	110	235	608830.0	5082280.0
82-81021	1	60	3	1	1	1	12	2	1		64	70	210	[illegible]	5082080.0
82-81022	1	2	1	1	1	1	2		1		65	180	295	607850.0	5081850.0
82-81023	1	28	1	1	1	1	6	2	1		46	340	206	607580.0	5081620.0
82-81024	3	8	1	1	1	1	6		1		32	60	144	607530.0	5081160.0
82-81025	1	12	1	1	1	1	8	2	1		36	100	165	607880.0	5081270.0
82-81026	3	8	1	1	1	1	2		1		56	130	290	608100.0	5081540.0
82-81027	6	8	1	1	1	1	3	2	1		57	50	263	608830.0	5082010.0
82-81028	1	64	1	1	1	1	6		1		57	40	200	609250.0	5082240.0
82-81030	11	2	1	1	1	1	2		1		63	30	371	610000.0	5082390.0
82-81031	1	2	1	1	1	1	8	2	1		45	140	198	610240.0	5082570.0
82-81032	55	120	3	1	1	1	3		1		218	1170	640	611100.0	5082830.0
82-81033	7	300	1	1	1	1	1	2	1		81	5670	285	611150.0	5082580.0
82-81034	2	128	1	1	1	1	4		1		14	30	30	612550.0	5081480.0
82-81102	1	110	1	1	1	1	22		1		31	220	162	608850.0	5078500.0
82-81103	55	360	1	1	1	1	37	2	1		31	460	306	607820.0	5078510.0
82-81104	17	44	1	1	1	1	74		1		28	400	326	607400.0	5078810.0
82-81105	8	6	1	1	1	1	20	2	1		50	210	258	607010.0	5078880.0
82-81106	5	102	1	1	1	1	61		1		7	310	125	606820.0	5077540.0
82-81108	7	300	1	1	1	1	21		1		8	320	116	606910.0	5077260.0
82-81109	34	106	3	1	1	1	14	2	1		27	100	103	606560.0	5077020.0
82-81110	2	24	1	1	1	1	12		1		179	1250	648	606260.0	5076620.0
82-81111	1	140	1	1	1	1	40	2	1		124	630	185	605590.0	5076170.0
82-81112	10	60	1	1	1	1	6		1		27	130	190	605190.0	5076050.0
82-81113	8	16	1	1	1	1	13	2	1		18	210	200	604920.0	5075860.0
82-81114	9	20	1	1	1	1	41		1		9	1050	256	604600.0	5075480.0
82-81115	125	560	1	1	1	1	75	2	1		31	90	180	604350.0	5075110.0
82-81116	4	38	1	1	1	1	7		1		30	20	100	603980.0	5074840.0
82-81117	3	30	1	1	1	1	18	2	1		26	30	100	603790.0	5074340.0
82-81118	1	4	1	1	1	1	4		1		48	50	130	603650.0	5073870.0
82-81119	6	52	1	1	1	1	2	2	1		120	3220	1260	605350.0	5076270.0
82-81120	1	106	1	1	1	1	36		1		27	120	130	604780.0	5075990.0
82-81121	32	8	1	1	1	1	9	2	1		47	60	111	604270.0	5075780.0
82-81123	11	198	1	1	1	1	6	2	1		34	40	118	603940.0	5075270.0
82-81124	70	40	1	1	1	1	9		1		47	40	123	603910.0	5075040.0
82-81125	1	42	1	1	1	1	1	2	1		38	30	90	603800.0	[illegible]
82-81126	13	28	1	1	1	1	2		1		44	30	108	603520.0	5074350.0
82-81127	1	960	1	1	1	1	6	2	1		33	40	112	603430.0	5073940.0
82-81128	260	120	1	1	1	1	9		1		26	50	114	603550.0	5073390.0
82-81130	14	480	1	1	1	1	7		1		44	30	105	603150.0	5073210.0
82-81131	1	4	1	1	1	1	8	2	1		31	30	100	602960.0	5072850.0
82-81132	1	20	1	1	1	1	2		1		34	20	109	602570.0	5072610.0
82-81133	1	10	1	1	1	1	2	2	1		43	30	125	602290.0	5072400.0
82-81134	1	150	1	1	1	1	1		1		39	20	116	601950.0	5071980.0
82-81135	6	10	1	1	1	1	22	2	1		25	230	210	606310.0	5075260.0
82-81136	1	6	1	1	1	1	6		1		18	800	230	606540.0	5074840.0
82-81137	1	12	1	1	1	1	2	2	1		107	330	480	606810.0	5074490.0
82-81138	1	56	1	1	1	1	60		1		50	190	180	607160.0	5074180.0
82-81139	3	22	1	1	1	1	33	2	1		53	50	160	607380.0	5073940.0
82-81140	8	52	1	1	1	1	4		1		98	50	190	607500.0	5073530.0
82-81141	36	48	[illegible]	1	1	1	3	2	1		68	60	178	607650.0	5073150.0
82-81142	1	200	1	1	1	1	6		1		39	30	[illegible]	[illegible]	5072820.0
82-81143	1	32	1	1	1	1	6	2	1		67	140	189	608190.0	5072880.0
82-81144	1	34	1	1	1	1	9		1		39	90	128	608360.0	5072560.0
82-81145	41	6	1	2	1	1	3	2	1		60	120	160	[illegible]	5072130.0
82-81146	37	30	1	1	1	4	10		1		83	6040	34	608690.0	5071640.0
82-81147	200	20	1	2	1	2	16	2	1		34	2140	20	608920.0	5071380.0
82-81149	22	10	1	5	1	1	5	2	1		7	60	11	609600.0	5071950.0
82-81150	25	28	1	4	1	4	10		1		15	670	12	609370.0	5071650.0
82-81151	20	10	1	1	1	1	7	2	1		15	100	14	602180.0	5090580.0
82-81152	13	32	1	12	1	1	9		1		16	110	13	601920.0	5090960.0
82-81153	3	6	1	1	1	1	6	2	1		16	350	27	601610.0	5091280.0
82-81154	120	28	[illegible]	[illegible]	1	1	17		1		18	410	28	601960.0	5091530.0
82-81155	11	22	1	9	1	1	25	2	1		30	600	27	602200.0	5091900.0
82-81156	55	36	1	1	1	1	6		1		13	650	6	601340.0	5090870.0
82-81157	1	10	1	1	1	1	9	2	1		13	10	14	601000.0	5090480.0
82-81158	1	44	1	1	1	1	16		1		25	40	66	601010.0	5087950.0
82-81159	1	8	1	1	1	1	9	2	1		35	10	90	600700.0	5088340.0
82-81160	1	30	1	1	1	1	7		1		33	20	51	600510.0	5088810.0
82-81162	5	10	16	3	4	4	5		1		18	10	24	600590.0	5089200.0
82-81163	1	62	1	1	1	1	6	2	1		10	10	10	600300.0	[illegible]
82-81164	1	14	1	1	1	1	5		1		43	1460	61	600840.0	5087090.0
82-81165	1	32	1	4	1	1	21	2	1		49	250	241	611410.0	5085020.0
82-81167	1	16	1	1	1	1	64	2	1		37	830	272	612710.0	5084850.0
82-81168	1	52	1	1	1	1	9		1		18	60	38	614180.0	5083570.0
82-81169	1	14	1	1	1	1	1	2	1		24	10	58	614600.0	5083230.0
82-81170	1	4	1	1	1	1	2		1		31	10	70	614820.0	5083010.0
82-81171	1	420	1	1	1	1	2	2	1		12	10	20	615240.0	5082660.0
82-81172	1	10	1	1	1	1	1		1		30	1020	150	615580.0	5082500.0
82-81173	1	20	1	1	1	1	1	2	1		19	20	22	616040.0	5082270.0
82-81174	1	[illegible]	1	1	1	1	3		1		13	270	[illegible]	[illegible]	[illegible]
82-81175	1	6	1	1	1	1	3	2	1		81	830	155	615900.0	5081180.0
82-81176	1	340	1	1	1	1	4		1		9	10	8	616170.0	5081320.0

31 H/13 E (suite)

BADGED PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	WO LPB	F PPM	CL PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81177	1	20	1	2	1	1	6	2	1		13	10	20	614300.0	5084090.0
82-81178	1	130	1	1	1	1	5	2	1		17	30	20	614370.0	5083950.0
82-81179	2	10	1	1	1	1	1	2	1		12	10	17	614650.0	5083900.0
82-81180	10	20	1	1	1	1	6	2	1		37	450	67	616340.0	5084040.0
82-81181	1	22	1	1	1	1	23	2	1		32	90	66	613600.0	5085180.0
82-81182	1	14	1	1	1	1	1	2	1		53	300	190	610950.0	5083200.0
82-81183	180	76	1	1	1	1	6	2	1		62	310	340	610600.0	5083410.0
82-81184	23	36	1	1	1	1	1	2	1		109	180	193	609230.0	5083840.0
82-81185	17	14	1	1	1	4	1	2	1		95	70	210	608750.0	5083750.0
82-81186	5	12	1	1	1	1	2	2	1		65	40	178	608320.0	5083890.0
82-81187	1	80	1	5	1	1	1	2	1		50	20	113	607640.0	5083870.0
82-81188	1	10	1	1	1	1	1	2	1		81	80	173	607070.0	5083810.0
82-81189	2	30	1	1	1	1	1	2	1		50	10	128	606750.0	5083800.0
82-81190	30	10	1	1	1	1	5	2	1		157	2960	870	606250.0	5083710.0
82-81191	1	8	1	1	1	1	19	2	1		14	20	63	605610.0	5083820.0
82-81192	1	36	1	1	1	1	3	2	1		25	10	85	605480.0	5083840.0
82-81193	1	70	1	1	1	1	3	2	1		20	40	98	604990.0	5083570.0
82-81194	1	50	1	1	1	1	23	2	1		29	60	108	604580.0	5083700.0
82-81195	120	8	1	1	6	1	1	2	1		109	4320	1150	607050.0	5087560.0
82-81196	1	10	1	2	1	1	20	2	1		30	1040	78	607980.0	5086800.0
82-81197	1	8	1	70	1	1	41	2	1		27	50	100	608880.0	5083300.0
82-81198	1	44	1	1	1	1	5	2	1		56	30	120	605600.0	5083440.0
82-81253	1	2	1	1	1	1	3	2	1		243	600	690	612750.0	5080860.0
82-81254	14	10	1	1	1	1	7	2	1		12	20	120	612450.0	5080560.0
82-81255	1	4	1	1	1	1	18	2	1		17	50	77	611990.0	5080480.0
82-81256	2	130	3	1	1	1	17	2	1		4	30	50	611560.0	5080340.0
82-81257	1	10	1	1	1	1	1	2	1		73	20	355	610660.0	5079660.0
82-81258	1	22	1	1	1	1	1	2	1		55	30	300	610860.0	5080070.0
82-81259	1	4	1	1	1	1	1	2	1		44	60	220	611260.0	5080190.0
82-81260	1	4	4	1	1	1	3	2	1		67	40	150	610440.0	5078800.0
82-81261	1	124	1	1	1	1	3	2	1		71	680	210	610640.0	5078820.0
82-81262	1	4	1	1	1	1	1	2	1		43	30	115	611020.0	5078450.0
82-81263	14	100	1	1	1	1	16	2	1		38	1930	30	611380.0	5078230.0
82-81264	32	52	6	1	1	1	4	2	1		222	2010	420	611870.0	5077850.0
82-81265	14	36	1	1	1	1	10	2	1		13	650	18	612100.0	5077410.0
82-81266	1	60	1	1	1	1	7	2	1		144	1130	190	611630.0	5077300.0
82-81267	1	4	1	1	1	1	3	2	1		99	70	98	612480.0	5077380.0
82-81268	1	4	1	1	1	1	3	2	1		181	380	150	614530.0	5076990.0
82-81269	1	8	1	1	1	1	2	2	1		83	370	157	614430.0	5077850.0
82-81270	1	94	1	1	1	1	2	2	1		182	1470	384	614190.0	5077150.0
82-81271	1	18	1	1	1	1	13	2	1		18	390	22	613410.0	5078070.0
82-81272	120	20	1	4	1	4	9	2	1		8	160	12	613400.0	5077740.0
82-81273	115	300	1	1	1	1	2	2	1		7	120	5	612870.0	5078050.0
82-81274	5	80	1	1	1	1	6	2	1		8	150	6	612730.0	5077710.0
82-81275	6	2800	1	1	1	1	4	2	1		21	430	10	613050.0	5077800.0
82-81276	1	280	1	1	1	1	1	2	1		7	80	12	613800.0	5077400.0
82-81277	2	14	1	1	1	1	1	2	1		237	1300	377	615670.0	5076550.0
82-81279	1	8	1	1	1	1	3	2	1		184	1060	305	616000.0	5076870.0
82-81280	1	6	1	1	1	1	3	2	1		66	180	196	616280.0	5078840.0
82-81281	220	260	1	1	1	1	6	2	1		32	690	6	615700.0	5079390.0
82-81282	3	110	1	1	1	1	3	2	1		17	300	29	615350.0	5079720.0
82-81283	1	8	1	1	1	1	6	2	1		28	10	66	613150.0	5080680.0
82-81284	45	16	1	1	1	1	6	2	1		9	20	16	613400.0	5080390.0
82-81285	7	700	1	3	1	1	1	2	1		9	10	12	613640.0	5080090.0
82-81286	1	80	1	1	1	1	1	2	1		88	30	45	613810.0	5080420.0
82-81287	5	620	1	1	8	1	5	2	1		10	90	6	614150.0	5080330.0
82-81288	12	150	1	1	1	1	1	2	1		16	930	6	614430.0	5080490.0
82-81289	20	280	1	1	1	1	1	2	1		16	570	55	614730.0	5080320.0
82-81290	16	1740	1	10	1	1	6	2	1		20	160	19	614740.0	5080010.0
82-81291	25	100	1	14	3	1	16	2	1		29	400	26	614850.0	5079720.0
82-81292	10	40	1	2	1	1	5	2	1		9	10	22	615140.0	5079510.0
82-81293	1	6	1	1	1	1	1	2	1		127	270	58	615010.0	5079150.0
82-81294	530	82	1	3	1	1	1	2	1		7	30	6	614990.0	5078790.0
82-81295	17	10	1	1	1	1	3	2	1		149	250	101	615330.0	5079110.0
82-81296	18	760	1	1	1	1	1	2	1		12	30	10	615510.0	5079400.0
82-81297	56	22	1	1	1	1	2	2	1		18	130	6	615670.0	5079100.0
82-81298	110	132	1	1	1	1	4	2	1		13	40	6	615390.0	5078500.0
82-81299	2	14	1	1	1	1	1	2	1		139	400	140	615040.0	5080020.0
82-81300	2	32	1	1	1	1	11	2	1		83	50	101	614740.0	5080770.0
82-81301	130	22	1	1	1	1	18	2	1		6	550	102	609290.0	5071350.0
82-81303	5	12	1	1	1	1	3	2	1		108	120	51	609110.0	5071080.0
82-81304	26	30	1	1	1	1	7	2	1		4	80	12	609080.0	5070800.0
82-81305	1	4	1	1	1	1	3	2	1		120	220	207	609430.0	5070740.0
82-81306	13	12	1	1	1	1	2	2	1		204	3910	430	609670.0	5070460.0
82-81307	1	140	1	1	1	1	1	2	1		128	170	148	609620.0	5070950.0
82-81308	2	92	1	1	1	1	1	2	1		128	160	205	610160.0	5071360.0
82-81309	1	8	1	1	1	1	6	2	1		180	870	333	610770.0	5071800.0
82-81310	1	10	1	1	1	1	3	2	1		164	730	360	611020.0	5072250.0
82-81311	8	30	1	1	1	1	1	2	1		4	2150	20	610800.0	5073050.0
82-81312	15	60	1	1	1	1	1	2	1		87	140	62	610310.0	5073190.0
82-81313	1	440	1	1	1	1	1	2	1		4	140	11	610850.0	5073340.0
82-81314	40	104	1	1	1	1	3	2	1		4	30	18	611300.0	5073990.0
82-81315	15	10	1	1	1	1	1	2	1		17	70	26	611690.0	5074310.0
82-81316	4	44	1	1	1	1	1	2	1		145	840	190	612130.0	5074710.0
82-81319	1	8	1	1	1	1	6	2	1		185	630	142	612610.0	5075010.0
82-81320	1	8	1	1	1	1	6	2	1		185	460	153	613120.0	5075590.0
82-81321	23	70	1	1	1	1	3	2	1		10	80	12	613500.0	5075970.0
82-81322	1	10	1	1	1	1	3	2	1		12	1470	388	615380.0	5076150.0
82-81323	1	20	1	1	1	1	3	2	1		240	2570	671	615380.0	5075650.0
82-81324	1	16	1	1	1	1	1	2	1		284	3470	386	615310.0	5075740.0
82-81325	1	26	1	1	1	1	1	2	1		291	4380	1170	614960.0	5074720.0
82-81326	1	260	1	1	1	1	3	2	1		270	4100	655	614700.0	5074650.0
82-81327	1	22	1	1	1	1	3	2	1		142	630	300	613840.0	5074140.0
82-81328	5	112	1	5	1	1	1	2	1		182	1610	220	613960.0	5073750.0
82-81329	1	24	1	1	1	1	1	2	1		302	2040	500	613880.0	5073230.0
[illegible]	[illegible]	[illegible]	1	1	1	1	1	2	1		292	[illegible]	[illegible]	[illegible]	[illegible]
82-81332	3	42	1	1	1	1	1	2	1		301	4190	506	613340.0	5072340.0
82-81333	1	10	1	1	1	1	1	2	1		361	4520	580	613180.0	5072100.0
82-81334	1	154	1	1	1	1	1	2	1		463	11040	700	613240.0	5071800.0
82-81335	1	182	1	1	1	1	1	2	1		389	14670	1470	613010.0	5070640.0
82-81336	110	84	2	1	1	1	41	2	1		31	730	40	612850.0	5070200.0
82-81337	25	56	1	13	2	1	12	2	1		28	1060	28	612550.0	5069960.0
82-81338	5	26	1	1	1	1	1	2	1		19	20560	1880	612270.0	5069300.0
82-81339	1	20	1	1	1	1	1	2	1		375	9650	625	612500.0	5070900.0
82-81340	1	16	1	1	1	1	1	2	1		188	15540	1320	612450.0	5070250.0
82-81341	1	88	1	4	1	1	1	2	1		112	10	120	602170.0	5074200.0
82-81342	1	10	1	1	1	1	4	2	1		68	10	100	601990.0	5074290.0
82-81343	1	8	1	1	1	1	2	2	1		86	20	95	601550.0	5073990.0
82-81344	1	16	1	1	1	1	1	2	1		104	330	150	601040.0	5074070.0
82-81345	1	56	1	1	1	1	1	2	1		87	190	140	601090.0	5073800.0
82-81346	95	6	1	1	1	1	3	2	1		103	310	153	601130.0	5073470.0
82-81347	80	6	1	1	1	1	3	2	1		128	1210	306	600640.0	5074340.0
82-81348	1	20	1	1	1	1	1	2	1		88	200	130	600310.0	5074140.0
82-81349	1	8	1	1	1	1	1	2	1		123	80	80	600050.0	5074200.0
82-81350	13	10	1	1	1	1	3	2	1		84	160	118	600000.0	5073850.0
82-81351	20	40	1	1	1	1	6	2	1		81	440	198	599800.0	5079650.0
82-81352	10	86	1	5	1	1	27	2	1		11	40	38	599250.0	5079480.0
82-81354	4	44	1	1	1	1	4	2	1		6	30	26	598590.0	5079200.0
82-81355	19	340	6	1	1	1	10	2	1		13	40	35	598090.0	5079010.0
82-81357	56	14	1	1	1	1	34	2	1		13	80	38	597780.0	5079000.0
82-81358	10	16	1	1	1	1	50	2	1		21	90	75	597460.0	5079150.0

31 H/13 E (suite)

NADGEQ PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD DPB	U DPB	AS PPB	MO PPB	HG CPB	F CPM	CL DPM	LI DPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81361	8	60	1	3	1	1	50	2	1		40	130	103	597880.0	5079990.0
82-81362	4	30	1	5	1	1	8		1		22	500	68	598060.0	5080010.0
82-81363	28	24	1	1	1	1	7	2	1		15	310	29	599020.0	5079970.0
82-81364	4	30	1	1	1	1	5		1		9	10	28	599540.0	5080540.0
82-81365	1	18	1	1	1	1	4	2	1		36	10	57	600600.0	5080940.0
82-81366	5	22	1	1	1	1	1		1		29	10	93	601110.0	5081080.0
82-81367	1	92	1	1	1	1	6	2	1		57	10	65	601410.0	5081300.0
82-81368	3	36	1	1	1	1	5		1		38	30	68	601660.0	5081580.0
82-81369	10	56	1	1	1	1	2	2	1		42	20	95	602100.0	5081750.0
82-81370	1	92	1	1	1	1	3		1		26	10	58	603120.0	5082100.0
82-81376	1	50	1	1	1	2	6		1		19	50	48	597100.0	5084010.0
82-81377	22	62	1	1	1	1	4	2	1		30	20	32	598580.0	5083930.0
82-81378	1	12	1	1	1	1	4		1		71	50	470	598850.0	5084150.0
82-81379	1	32	1	1	1	1	3	2	1		80	140	346	599300.0	5084270.0
82-81380	55	44	1	1	1	1	11		1		27	80	55	599680.0	5084450.0
82-81381	1	40	1	1	1	1	4	2	1		20	60	62	599990.0	5084610.0
82-81382	1	10	1	1	1	1	4		1		35	40	8	600280.0	5084770.0
82-81383	1	34	1	1	1	1	3	2	1		24	60	55	597990.0	5085140.0
82-81384	1	100	1	1	1	1	4		1		13	80	18	599720.0	5086410.0
82-81385	1	38	1	1	1	1	2	2	1		24	30	3	599390.0	5086930.0
82-81386	1	18	1	1	1	1	11		1		40	1340	135	599880.0	5086340.0
82-81387	1	72	1	1	1	1	10	2	1		36	200	58	599650.0	5086840.0
82-81388	1	10	1	1	1	1	2		1		31	250	37	599880.0	5087050.0
82-81389	1	100	1	1	1	1	4	2	1		80	6200	126	599170.0	5087430.0
82-81390	45	22	1	3	1	1	15		1		37	3680	103	598830.0	5087700.0
82-81391	33	18	3	1	1	1	3	2	1		7	180	10	598540.0	5087800.0
82-81392	6	118	1	1	1	1	10		1		175	13340	320	598360.0	5087920.0
82-81393	18	10	26	2	3	1	3	2	1		15	[illegible]	28	598130.0	[illegible]
82-81394	5	360	4	1	1	1	2		1		6	150	16	598100.0	5087750.0
82-81396	4	58	1	1	1	1	3		1		10	170	17	597980.0	5087560.0
82-81398	10	8	1	1	1	1	10		1		6	10	7	597640.0	5087650.0
82-81399	7	6	1	1	1	1	8	2	1		13	70	30	597760.0	5087250.0
82-81400	95	320	1	2	1	2	8		1		16	380	15	597610.0	5087020.0
82-81451	9	90	1	1	1	1	5	2	1		16	60	69	613210.0	5081380.0
82-81452	1	80	1	1	1	1	1		1		112	1050	696	611420.0	5082400.0
82-81453	28	12	1	1	1	1	1	2	1		6	80	10	615030.0	5078550.0
82-81472	6	8	1	1	1	1	24		1		6	40	20	599030.0	5094030.0
82-81474	21	8	1	1	1	1	1		1		6	10	5	597330.0	5093300.0
82-81475	45	22	1	1	1	1	1	2	1		4	10	3	596820.0	5093900.0
82-81476	55	124	1	1	1	1	2		1		19	120	5	597760.0	5093600.0
82-81477	45	12	1	1	1	1	3	2	1		23	50	4	598050.0	5093900.0
82-81478	175	38	1	1	1	1	16		1		12	150	7	598330.0	5094580.0
82-81479	1	2	1	1	1	1	13	2	1		52	140	69	598730.0	5094460.0
82-81480	500	320	1	1	1	1	4		1		18	1000	8	598980.0	5094370.0
82-81481	180	420	1	1	1	1	3	2	1		18	160	16	598480.0	5093550.0
82-81482	140	420	1	1	1	1	10		1		21	1400	25	599080.0	5093560.0
82-81483	45	20	1	1	1	1	8	2	1		23	120	5	599030.0	5093200.0
82-81484	6	108	1	1	1	1	2		1		30	180	36	598830.0	5092890.0
82-81486	135	500	1	1	1	1	3		1		36	60	6	597860.0	5091970.0
82-81487	6	14	1	1	1	1	3	2	1		49	60	7	598150.0	5092150.0
82-81488	1	8	1	1	1	1	8		3		45	520	23	598290.0	5092720.0
82-81489	165	138	1	1	1	1	3	2	1		18	30	3	600370.0	5093000.0
82-81490	200	10	1	1	1	1	5		1		4	200	11	599360.0	5093140.0
82-81491	40	32	1	1	1	1	3	2	1		4	90	5	599760.0	5092700.0
82-81492	50	130	1	1	1	1	3		1		4	90	6	599760.0	5093200.0
82-81493	9	12	1	1	1	1	3	2	1		4	80	4	599290.0	5092660.0
82-81494	1	6	1	1	1	1	4		1		4	440	12	599230.0	5092230.0
82-81495	240	50	1	1	1	1	1	2	1		4	140	6	599850.0	5091740.0
82-81496	20	6	1	1	1	1	1		1		4	40	8	599570.0	5092010.0
82-81497	125	2	1	1	1	1	3	2	1		5	50	3	599260.0	5091540.0
82-81498	360	820	1	1	1	1	4		1		4	50	2	600100.0	5091150.0
82-81499	8	12	1	1	1	1	4	2	1		4	140	18	599900.0	5091010.0
82-81500	8	200	1	1	5	1	4	2	1		3	50	63	600430.0	5070840.0
82-81501	4	8	1	1	1	1	3		1		72	110	72	599680.0	5074240.0
82-81502	17	8	1	6	12	1	3	2	1		18	280	14	599940.0	5074240.0
82-81503	1	52	1	1	1	1	1		1		60	50	55	598600.0	5074150.0
82-81504	1200	32	1	1	1	1	1	2	1		7	10	3	598500.0	5073690.0
82-81505	105	180	1	1	1	1	2		1		9	10	13	598370.0	5073850.0
82-81506	10	42	1	1	1	1	4	2	1		73	80	55	598070.0	5074150.0
82-81507	28	8	1	1	1	1	2		1		78	100	67	597680.0	5074330.0
82-81509	9	6	1	7	8	1	8	2	1		13	300	19	597110.0	5074850.0
82-81510	41	32	1	1	1	1	7		1		6	100	5	597560.0	5074650.0
82-81511	6	4	1	1	1	1	1	2	1		40	30	50	597910.0	5074800.0
82-81514	13	80	1	1	1	1	4		1		25	40	35	597210.0	5075570.0
82-81515	35	12	1	1	1	1	1	2	1		43	20	88	597190.0	5075270.0
82-81527	1	20	1	1	1	1	21	2	1		12	40	57	604240.0	5072040.0
82-81528	13	20	1	1	1	1	13		1		6	110	46	604530.0	5071800.0
82-81529	1	152	1	1	1	1	53	2	1		16	290	68	604870.0	5071450.0
82-81530	1	10	1	1	1	1	4		1		21	30	[illegible]	[illegible]	[illegible]
82-81531	20	20	1	1	1	1	20	2	1		31	170	102	605550.0	5070800.0
82-81532	5	28	1	4	1	1	37		1		21	140	60	605670.0	5070480.0
82-81533	150	20	1	1	1	1	6	2	1		5	20	6	605430.0	5070140.0
82-81534	33	12	1	5	1	33	18		1		20	40	15	605320.0	5069880.0
82-81535	85	300	1	36	6	6	27	2	1		29	1040	16	606160.0	5070350.0
82-81537	20	20	1	3	1	1	2	2	1		70	4120	36	606330.0	5070570.0
82-81538	1	40	1	1	1	1	4		1		130	3030	209	606680.0	5070610.0
82-81540	1	2	1	1	1	1	4		1		108	1030	182	606650.0	5070030.0
82-81541	1	32	1	1	1	1	20	2	1		44	210	107	606090.0	5069990.0
82-81542	115	20	1	1	1	1	27		1		22	100	73	605930.0	5069830.0
82-81543	13	4	1	1	1	1	7	2	1		35	50	76	605700.0	5069400.0
82-81544	5	60	1	2	1	1	25		1		17	930	41	605620.0	5069080.0
82-81545	4	720	4	1	1	4	4	2	1		10	10	18	606160.0	5068200.0
82-81546	18	36	1	1	1	1	21		1		38	60	201	606540.0	5070870.0
82-81547	5	32	1	1	1	1	36	2	1		33	120	222	606100.0	5070840.0
82-81548	27	300	1	1	1	1	4		1		32	20	135	605750.0	5070920.0
82-81549	1	18	1	1	1	1	7	2	1		38	100	181	605330.0	5070950.0
82-81550	1	30	1	1	1	1	1		1		61	590	243	605100.0	5079000.0
82-81552	6	122	1	1	1	1	1		1		18	1790	66	597670.0	5086510.0
82-81553	1	8	1	1	1	1	24	2	1		32	200	88	597760.0	5085840.0
82-81554	17	360	1	1	1	1	9		1		53	3470	32	597800.0	5085810.0
82-81555	21	60	1	1	1	1	18	2	1		7	260	8	597780.0	5086100.0
82-81556	1	16	1	1	1	1	19		1		35	360	132	597360.0	5086750.0
82-81592	1	18	1	1	1	1	4		1		13	80	46	610060.0	5081210.0
82-81593	1	4	1	1	1	1	-2	2	1		243	590	506	609110.0	5079760.0
82-81595	1	38	1	1	1	1	37	2	1		30	80	257	608180.0	5079990.0
82-81596	1	22	1	1	1	1	2		1		35	40	184	607690.0	5079700.0
82-81651	7	34	1	1	1	1	1	2	1		44	60	135	606590.0	5078950.0
82-81652	3	12	1	1	1	1	1		1		65	840	340	604070.0	5078730.0
82-81653	4	18	1	1	1	1	1	2	1		74	720	212	603700.0	5078500.0
82-81654	1	4	1	1	1	1	1		1		54	110	148	603370.0	5078180.0
82-81655	3	16	1	1	1	1	11	2	1		48	50	110	603180.0	5077950.0
82-81656	1	8	1	1	1	1	2		1		40	20	124	602580.0	5077910.0
82-81657	1	4	1	1	1	1	21	2	1		31	70	108	601920.0	5077610.0
82-81658	2	18	1	1	1	1	4		1		40	10	77	601680.0	5077550.0
82-81659	4	4	1	1	1	1	1	2	1		68	60	72	601230.0	5077340.0
82-81660	7	12	1	1	1	1	4		1		28	20	50	600730.0	5077460.0
82-81661	1	26	1	1	2	1	1	2	1		33	80	75	600370.0	5077450.0
82-81663	4	4	1	1	1	1	3	2	1		67	100	76	599640.0	5077390.0
82-81664	16	14	1	1	1	1	13		1		39	130	83	599660.0	5077440.0
82-81665	6	62	1	1	1	1	20	2	1		25	340	87	599880.0	5077000.0

31 H/13 E (suite)

BADGER PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPM	MO PPB	MG PPM	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
[illegible]	1	8	1	1	1	1	29		1		24	150	81	598450.0	5076880.0
[illegible]	51	110	1	1	1	1	65	2	1		42	150	36	598000.0	5076810.0
82-01699	13	120	1	1	1	1	39	2	1		4	180	43	597600.0	5076950.0
82-01701	200	60	1	1	1	1	3	2	1		29	1700	8	599330.0	5091030.0
82-01702	20	400	10	1	1	1	4	2	1		7	80	4	598270.0	5091240.0
82-01703	8	50	1	1	1	1	1	2	1		6	150	6	599060.0	5090650.0
82-01704	7	8	1	1	1	1	2	2	1		22	510	21	600150.0	5089680.0
82-01705	5	52	1	1	1	1	10	2	1		18	50	27	599720.0	5089860.0
82-01706	400	4	1	1	1	1	7	2	1		4	10	7	598440.0	5089720.0
[illegible]	[illegible]	[illegible]	1	1	1	1	6	2	1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-01710	85	4	1	1	1	1	6	2	1		12	180	14	597700.0	5089360.0
82-01711	12	12	1	1	1	1	11	2	1		8	10	7	597350.0	5089290.0
82-01712	4	66	1	1	1	1	8	2	1		14	1100	51	596940.0	5089050.0
82-01713	340	60	1	1	1	1	1	2	1		5	10	6	597040.0	5088780.0
82-01714	100	140	1	1	1	1	18	2	1		14	200	15	597630.0	5088650.0
82-01715	10	170	12	1	1	30	4	2	1		13	130	15	598060.0	5089000.0
82-01716	53	30	1	6	1	1	1	2	1		15	70	24	597560.0	5089010.0
[illegible]	85	70	1	1	1	1	1	2	1		15	170	2	[illegible]	[illegible]
82-01719	40	6	6	1	1	1	6	2	1		10	870	26	598250.0	5088420.0
82-01720	20	10	1	1	1	1	4	2	1		13	100	41	597550.0	5088340.0
82-01727	10	170	1	1	1	3	3	2	1		12	50	12	597130.0	5089740.0
82-01730	30	20	1	1	1	1	1	2	1		13	50	6	596990.0	5090030.0
82-01791	100	62	1	1	1	1	9	2	1		12	50	30	613800.0	5091860.0
82-01792	30	12	1	1	1	1	3	2	1		21	30	60	614640.0	5092800.0
82-01793	1	4	1	1	1	1	12	2	1		10	140	24	615000.0	5093180.0
[illegible]	300	20	1	1	1	1	1	2	1		33	1300	30	[illegible]	[illegible]
82-01795	24	4	1	1	1	1	12	2	1		25	1320	43	614810.0	5093600.0
82-01875	35	6	1	1	1	1	1	2	1		61	100	125	597320.0	5086660.0
82-01876	5	16	1	1	1	1	5	2	1		27	600	27	597290.0	5086280.0
82-01877	30	16	1	1	1	1	5	2	1		8	100	28	597480.0	5086030.0
82-01878	75	44	1	6	1	1	1	2	1		6	140	21	597150.0	5085940.0
82-01879	14	420	1	1	1	1	1	2	1		11	40	23	596950.0	5086040.0
82-01880	2	10	3	1	1	1	6	2	1		11	440	276	597380.0	5085700.0
[illegible]	1	80	1	1	1	1	1	2	1		24	100	[illegible]	[illegible]	[illegible]
82-01882	1	50	1	1	1	1	14	2	1		13	50	26	[illegible]	5086050.0
82-01883	200	440	1	3	1	1	7	2	1		22	30	80	600810.0	5086650.0
[illegible]	1	30	1	1	1	1	3	2	1		22	10	63	614320.0	5093850.0
82-01885	6	22	1	1	1	1	7	2	1		26	20	45	613880.0	5093530.0
82-01886	15	20	1	1	1	1	60	2	1		20	70	43	613550.0	5093780.0
82-01887	1	62	1	6	1	1	28	2	1		26	430	67	613020.0	5093980.0
82-01889	35	1060	1	1	1	1	14	2	1		15	10	10	612290.0	5094340.0
82-01890	17	60	1	1	1	1	21	2	1		29	240	78	615500.0	5093740.0
82-01892	1	24	1	1	1	1	1	2	1		119	2530	710	614580.0	5093950.0
82-01893	35	130	1	1	1	1	7	2	1		27	550	22	614150.0	5093900.0
[illegible]	1	20	1	1	1	1	1	2	1		164	6380	123	613730.0	5094200.0
82-01895	1	14	1	1	1	1	2	2	1		12	40	28	613000.0	5094460.0
82-01896	1	20	1	2	1	1	1	2	1		76	740	87	612590.0	5094700.0
82-01897	3	60	1	1	1	1	16	2	1		41	1320	556	615510.0	5092970.0
82-01898	1	20	1	1	1	1	3	2	1		119	170	171	615330.0	5094450.0
82-01899	1	10	1	1	1	1	1	2	1		43	50	106	615640.0	5093960.0
82-01900	1	10	1	1	1	1	10	2	1		41	30	107	615570.0	5092420.0
82-01904	17	500	1	1	1	1	12	2	1		102	280	233	615920.0	5092210.0
[illegible]	1	14	1	1	1	1	10	2	1		20	50	180	602430.0	5086950.0
82-01906	1	16	1	1	1	1	10	2	1		20	160	35	600890.0	5086000.0
82-01907	1	18	1	1	1	1	7	2	1		21	50	36	601220.0	5085710.0
82-01908	1	100	1	1	1	1	15	2	1		15	520	68	601530.0	5085330.0
82-01909	1	14	1	1	1	1	20	2	1		144	280	459	601470.0	5085010.0
82-01910	1	360	1	1	1	1	24	2	1		19	750	69	601870.0	5084970.0
82-01911	30	86	2	1	1	1	20	2	1		24	2010	83	602280.0	5085140.0
82-01912	1	280	1	1	1	1	18	2	1		31	260	230	607280.0	5081410.0
[illegible]	1	12	1	1	1	1	2	2	1		63	140	225	606650.0	5081160.0
82-01914	1	66	1	1	1	1	1	2	1		50	60	182	606330.0	5081070.0
82-01915	1	12	1	1	1	1	2	2	1		61	180	191	605640.0	5080920.0
82-01916	1	40	1	1	1	1	1	2	1		36	50	106	605200.0	5081070.0
82-01917	1	8	1	1	1	1	2	2	1		61	50	83	604850.0	5081180.0
[illegible]	[illegible]	[illegible]	1	1	1	1	[illegible]	2	1		4	[illegible]	[illegible]	[illegible]	[illegible]
82-01919	6	260	1	3	1	1	70	2	1		18	230	79	602950.0	5084800.0
82-01920	1	12	1	1	1	1	3	2	1		58	320	249	605170.0	5079340.0
[illegible]	1	6	1	1	1	1	1	2	1		76	170	76	599510.0	5066820.0
82-01925	1	6	1	1	1	1	2	2	1		68	150	90	599470.0	5066500.0
82-01928	3	6	1	1	1	1	18	2	1		12	50	34	600570.0	5090450.0
82-01929	1	6	1	1	1	1	7	2	1		13	120	53	600000.0	5085290.0
82-01930	75	100	6	1	1	1	6	2	1		52	240	69	600110.0	5085650.0
82-01931	1	6	1	1	1	1	1	2	1		119	3690	243	605660.0	5079140.0
82-01932	7	8	1	1	1	1	12	2	1		117	170	225	607100.0	5079040.0
82-01933	1	6	1	1	1	1	10	2	1		167	60	170	607470.0	5079090.0
[illegible]	213	36	2	1	1	1	8	2	1		209	60	20	[illegible]	[illegible]
82-01963	6	98	1	1	1	1	1	2	1		67	160	137	597260.0	5071550.0
82-01964	1	26	1	1	1	1	1	2	1		60	160	125	597800.0	5071280.0
82-01965	1	6	1	1	1	1	1	2	1		60	130	115	598300.0	5071010.0
82-01979	1	12	1	1	1	1	1	2	1		67	130	121	597750.0	5068710.0
82-01981	30	16	1	1	1	1	1	2	1		80	110	118	598120.0	5068840.0
82-01982	26	8000	10	27	1	1	7	2	1		24	310	22	598480.0	5069020.0
82-01983	1	130	1	1	1	1	1	2	2		61	140	129	598100.0	5069500.0
[illegible]	37	760	1	1	1	1	1	2	1		8	60	8	598800.0	5068710.0
82-01985	60	40	1	1	1	1	1	2	1		80	120	107	598360.0	5068650.0
82-01986	1	6	1	1	1	1	7	2	1		127	140	74	598910.0	5068060.0
[illegible]	1	360	1	1	1	1	1	2	1		10	20	17	599020.0	5068250.0
[illegible]	29	10	1	1	1	1	3	2	1		57	160	61	598700.0	5071650.0
[illegible]	7	18	1	1	1	1	3	2	1		71	200	70	598760.0	5071900.0
[illegible]	1	62	17	1	1	1	3	2	1		4	50	10	598790.0	5072300.0
[illegible]	200	360	1	13	6	1	6	2	1		18	180	8	599060.0	5072080.0
[illegible]	30	6	1	1	1	1	4	2	1		67	180	83	598880.0	5071550.0
[illegible]	22	40	1	1	1	1	1	2	1		8	30	5	598910.0	5070830.0
[illegible]	3	240	6	3	1	1	3	2	1		5	40	6	599400.0	5070710.0
[illegible]	23	3	1	1	1	1	3	2	1		7	20	3	599840.0	5070720.0
[illegible]	5	72	1	1	1	1	3	2	1		90	210	125	600400.0	5070720.0
[illegible]	1	16	1	1	1	1	1	2	1		103	230	132	600910.0	5070550.0
[illegible]	1	40	1	6	1	1	3	2	1		51	80	68	601580.0	5070040.0
[illegible]	1	16	1	1	1	1	1	2	1		6	80	25	602060.0	5069880.0
[illegible]	1	62	1	1	1	1	1	2	1		44	20	145	602440.0	5069860.0
[illegible]	1	4	1	1	1	1	1	2	1		28	10	108	603020.0	5069400.0
[illegible]	1	10	1	1	1	1	82	2	1		36	60	211	603340.0	5069160.0
[illegible]	1	102	1	1	1	1	18	2	1		20	60	101	603750.0	5069050.0
[illegible]	300	320	1	6	1	1	20	2	1		16	980	30	603890.0	5069110.0
[illegible]	7	34	1	1	1	1	1	2	1		5	80	17	603950.0	5069280.0
[illegible]	35	120	6	1	1	1	16	2	1		26	50	132	604030.0	5068900.0
[illegible]	3	12	1	1	1	1	12	2	1		15	60	68	604560.0	5068650.0
[illegible]	11	8	1	1	1	1	5	2	1		22	60	95	605020.0	5068510.0
[illegible]	1	[illegible]	1	1	1	1	[illegible]	2	1		[illegible]	[illegible]	[illegible]	[illegible]	5068500.0
82-03127	31	22	1	18	1	1	30	2	1		30	1010	57	605900.0	5068140.0
[illegible]	6	66	1	1	1	1	12	2	1		7	40	12	606280.0	5067540.0
[illegible]	35	96	7	22	1	1	4	2	1		48	3840	96	606000.0	5068030.0
[illegible]	30	16	1	1	1	1	9	2	1		13	690	18	605740.0	5067890.0
[illegible]	38	16	1	1	1	6	5	2	1		15	110	38	605650.0	5067600.0
[illegible]	6	6	1	1	1	1	5	2	1		14	70	26	605250.0	5067680.0
[illegible]	11	90	6	6	1	1	7	2	1		45	120	91	604940.0	5067400.0
[illegible]	1	28	1	1	1	1	16	2	1		11	30	11	600200.0	5067410.0
[illegible]	1	600	1	1	1	1	7	2	1		20	90	33	600720.0	5067030.0
[illegible]	6	6	1	1	1	1	1	2	1		92	120	345	[illegible]	[illegible]
82-03172	9	6	1	1	1	1	1		1		74	160	396	608820.0	5068360.0

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD

31 H/13 E (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-03174	1	8	1	1	1	1	1		1		306	1240	1650	608900.0	5068960.0
82-03175	1	150	1	1	1	1	1	2	1		87	1380	804	609100.0	5069250.0
82-03176	5	6	1	1	1	1	1		1		89	100	200	609250.0	5069700.0
82-03177	1	18	1	4	3	1	38	2	1		50	650	105	610950.0	5069240.0
82-03178	36	18	1	1	1	1	1		1		422	21300	1970	612150.0	5069160.0
82-03179	65	8	1	2	1	1	32	2	1		13	400	34	612100.0	5068700.0
82-03180	28	800	8	3	3	1	1		1		87	1100	38	611950.0	5068400.0
82-03181	12	78	1	3	1	1	6	2	1		13	310	38	611580.0	5068080.0
82-03182	1	1080	1	3	1	1	52		1		87	160	96	611350.0	5067460.0
82-03183	85	1280	16	36	3	1	28	2	1		73	2200	85	611350.0	5067080.0
82-03184	360	520	40	1	2	1	3		1		10	90	11	610680.0	5067170.0
82-03185	440	24	2	1	1	1	6	2	1		11	110	4	610450.0	5067430.0
82-03186	3	70	1	1	1	1	2		1		27	120	63	610180.0	5067450.0
82-03340	1	58	1	1	1	1	24		1		50	700	293	608290.0	5078840.0
82-03341	1	12	1	2	2	1	14	2	1		75	2770	323	607730.0	5078830.0
82-03342	30	4	130	25	11	8	1		1		60	40	104	608470.0	5081090.0

31 H/13 W

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80445	3	40	1	1	1	1	3	2	1		92	4890	79	582300.0	5071640.0
82-80446	1	4	1	1	1	1	2		1		36	740	103	582040.0	5071350.0
82-80447	140	44	2	7	4	1	3	2	1		4	120	13	581640.0	5070920.0
82-80448	5	4	1	1	1	1	6		1		32	240	58	581300.0	5070400.0
82-80449	1	12	1	1	1	1	2	2	1		9	120	62	581130.0	5070150.0
82-80450	210	20	1	1	1	1	18		1		8	1320	17	581000.0	5069900.0
82-80558	180	56	15	1	1	1	6		1		8	50	5	586980.0	5066800.0
82-80559	3	10	1	1	1	1	19	2	1		31	230	115	587490.0	5067150.0
82-80560	4	6	1	1	1	1	15		1		236	2760	675	587900.0	5067540.0
82-80561	1	6	1	1	1	1	2	2	1		37	70	71	588300.0	5067880.0
82-80562	8	22	1	1	1	1	4		1		66	70	93	588740.0	5068240.0
82-80563	95	140	1	1	1	10	2	2	1		130	120	83	589050.0	5068540.0
82-80564	7	6	1	2	1	1	4		1		200	200	75	589350.0	5068700.0
82-80565	5	2	1	1	1	1	1	2	1		193	700	140	589550.0	5069000.0
82-80566	5	140	1	1	1	1	4		1		6	50	3	589650.0	5069400.0
82-80567	1	18	1	1	1	1	2	2	1		122	1480	327	590040.0	5069500.0
82-80568	1	10	1	1	1	1	8		1		56	2040	142	587500.0	5075400.0
82-80569	40	780	1	1	1	5	13	2	1		12	1150	70	587300.0	5076230.0
82-80570	35	20	1	1	2	1	10		1		13	1220	71	587280.0	5076520.0
82-80571	250	18	1	1	1	1	4	2	1		8	100	7	587300.0	5076760.0
82-80572	70	16	1	1	1	1	11		1		10	250	15	587130.0	5077150.0
82-80573	90	8	1	1	1	1	3	2	1		14	110	27	587200.0	5077350.0
82-80574	100	[illegible]	1	1	1	1	2		1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-80575	3	26	1	1	1	1	10	2	1		31	180	48	586950.0	5077920.0
82-80577	3	44	1	4	1	1	3	2	1		12	90	17	586600.0	5078070.0
82-80578	30	12	1	1	1	1	1		1		4	310	24	586480.0	5078330.0
82-80579	50	12	1	1	1	1	13	2	1			200	10	586170.0	5078220.0
82-80580	10	1320	7	2	1	1	10		1		22	280	34	586000.0	5077920.0
82-80581	1	10	1	1	1	1	18	2	1		38	130	82	586250.0	5077820.0
82-80582	8	26	1	1	1	1	4		1		13	30	42	586090.0	5078380.0
82-80583	85	36	1	1	1	1	40	2	1		8	240	41	586440.0	5078990.0
82-80584	5	24	1	2	1	1	5		1		4	30	16	586750.0	5078700.0
82-80585	7	1420	3	1	1	1	23	2	1		4	190	54	586600.0	5079200.0
82-80586	3	2	1	1	1	1	8		1		3	30	25	586770.0	5079820.0
82-80587	180	30	3	1	1	1	1	2	1		6	50	13	586980.0	5079750.0
82-80588	85	220	1	1	1	1	7		1		6	80	13	588150.0	5080650.0
82-80590	20	40	1	1	1	1	8		1		6	50	31	589380.0	5080690.0
82-80591	1	400	1	1	1	1	21	2	1		6	80	35	589800.0	5080910.0
82-80592	3	6	1	1	1	1	21		1		6	130	32	590140.0	5080700.0
82-80593	55	6	1	1	1	1	16	2	1		10	30	28	590500.0	5080810.0
82-80594	3	6	1	1	2	1	16		1		4	100	39	591580.0	5080870.0
82-80595	60	20	1	1	1	1	8	2	1		4	70	10	592[illegible]0.0	5080900.0
82-80596	1	26	1	1	1	1	10		1		7	50	38	592430.0	5080810.0
82-80597	1	12	1	1	1	1	7	2	2		7	30	29	593030.0	5080850.0
82-80599	18	26	1	1	1	1	13	2	2		20	60	49	593500.0	5080950.0
82-80600	2	20	1	1	1	1	5		1		90	1970	37	594380.0	5081000.0
82-80633	110	18	1	1	1	1	3	2	1		10	1850	53	587540.0	5076040.0
82-80634	1	12	1	1	1	1	10		1		76	1080	62	587900.0	5076070.0
82-80635	600	26	1	1	1	1	10	2	1		80	2500	107	588380.0	5076080.0
82-80636	12	2	1	1	1	1	8		1		57	800	87	588[illegible]0.0	5076250.0
82-80637	1	2	1	1	1	1	4	2	1		95	520	83	589270.0	5076300.0
82-80638	1	8	1	1	1	1	6		1		88	3420	98	589910.0	5076290.0
82-80639	1	2	1	1	1	1	2	2	1		102	5350	126	590240.0	5076440.0
82-80640	15	520	16	1	1	1	4		1		16	60	26	590590.0	5076200.0
82-80641	1	8	1	1	1	1	1	2	1		143	3180	113	590830.0	5076510.0
82-80642	1	6	1	1	1	1	1		1		113	1250	93	591350.0	5076620.0
82-80643	16	6	3	1	1	1	3	2	1		100	900	135	591600.0	5076390.0
82-80645	3	66	1	1	1	1	2	2	1		110	880	211	591930.0	5076890.0
82-80646	1	4	1	1	1	1	3		1		100	680	178	592500.0	5076950.0
82-80647	1	2	1	1	1	1	1	2	1		120	1840	190	592910.0	5077090.0
82-80648	1	2	1	1	1	1	1		1		133	2040	1[illegible]0	593550.0	5077210.0
82-80650	3	26	1	1	1	1	5		1		110	1270	95	593940.0	5077390.0
82-80701	6	30	1	1	1	1	6	2	1		38	230	41	580740.0	5068510.0
82-80702	28	6	1	1	1	1	43		1		85	2060	40	581000.0	5068720.0
82-80703	15	102	1	3	1	1	20	2	1		39	130	113	581280.0	5069010.0
82-80704	29	8	1	1	1	1	8		1		36	80	130	581850.0	5069800.0
82-80705	8	18	1	2	1	1	9	2	1		120	3580	103	582130.0	5069950.0
82-80706	9	58	1	4	1	1	50		1		44	450	113	582140.0	5068400.0
82-80707	1	2	1	1	1	1	4	2	1		44	120	77	583750.0	5068700.0
82-80708	22	2	1	1	1	1	2		1		50	90	72	583270.0	5068300.0
82-80709	2	12	25	1	1	1	3	2	1		41	1670	21	582900.0	5068000.0
82-80710	1	76	1	1	1	1	36		1		31	310	155	[illegible]	[illegible]
82-80712	1	12	1	1	1	1	11		1		20	40	80	582000.0	5067050.0
82-80733	4	200	1	4	1	1	20	2	1		30	290	52	581720.0	5066700.0
82-80734	105	52	1	1	1	1	6		1		17	640	42	578650.0	5083600.0
82-80735	130	10	1	1	1	1	9	2	1		12	170	21	578850.0	5083530.0
82-80736	6	9400	1	1	1	50	1	2	1		9	30	14	579140.0	5083500.0
82-80737	110	94	1	4	1	9	2	2	1		11	910	23	579050.0	5083620.0
82-80738	11	16	1	2	1	3	2		1		15	50	140	579300.0	5083550.0
82-80739	40	4	1	2	10	1	3	2	1		18	550	22	579270.0	5083990.0
82-80740	8	8400	1	2	1	1	7		1		8	150	20	579400.0	5083680.0
82-80741	510	6	1	1	1	1	6	2	1		7	70	22	579190.0	5084170.0
82-80742	55	44	1	1	1	1	8		1		8	30	14	579670.0	5084450.0
82-80743	920	280	60	1	1	1	6	2	1		4	30	25	579950.0	5084150.0
82-80745	980	42	1	8	1	1	6	2	1		14	130	31	580[illegible]30.0	5083020.0
82-80746	16	10	1	1	1	1	11		1		23	70	78	579830.0	5083650.0
82-80747	145	10	1	1	1	1	5	2	1		9	40	10	580530.0	5083600.0
82-80748	24	80	1	1	1	1	14		1		8	200	29	580750.0	5083230.0
82-80749	16	340	1	1	1	1	7	2	1		7	10	11	580850.0	5082880.0
82-80750	2200	134	1	1	1	1	8		1		16	30	30	580980.0	5082500.0
82-80751	24	2	1	1	1	1	8	2	1		68	160	176	594030.0	5077690.0
82-80801	1	16	1	1	1	1	16	2	1		45	320	43	594800.0	5080970.0
82-80802	1	2	1	1	1	1	5		1		54	600	127	595300.0	5081040.0
82-80803	1	24	1	1	1	1	3	2	1		27	310	118	595780.0	5081050.0
82-80804	6	156	1	1	1	1	32		1		27	190	127	596190.0	5081060.0
82-80805	1	82	1	1	1	1	12	2	1		5	20	85	596640.0	5081090.0
82-80808	1	6	1	1	1	1	1		1		15	30	93	596380.0	5080890.0
82-80809	2	260	1	1	1	1	6	2	1		13	50	96	596340.0	5080570.0
82-80811	1	16	1	1	1	1	6	2	1		68	300	98	595050.0	5078200.0
82-80812	1	8	1	1	1	1	3		1		69	40	119	594600.0	5078150.0

31 H/13 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80813	1	4	1	1	1	1	1	2	1		41	190	185	594050.0	5077970.0
82-80814	3	16	1	1	1	1	23		2		25	50	125	593800.0	5078160.0
82-80815	1	10	1	1	1	1	2	2	1		157	4070	130	593420.0	5078380.0
82-80816	1	14	1	1	1	1	3		1		135	3780	172	593120.0	5078290.0
82-80817	1	24	1	1	1	1	17	2	2		32	80	197	592710.0	5078270.0
82-80818	1	8	1	2	1	1	1		1		50	690	58	591870.0	5078250.0
82-80819	1	28	1	1	1	1	1	2	1		82	2000	63	591500.0	5078310.0
82-80820	1	8	1	1	1	1	4		1		117	2200	115	591060.0	5078200.0
82-80821	32	4	1	1	1	1	1	2	1		123	5720	78	590510.0	5078200.0
82-80822	53	18	1	3	1	1	8		2		42	720	224	589980.0	5078160.0
82-80823	13	8	1	1	1	1	12	2	1		16	40	29	589850.0	5078440.0
82-80824	3	22	1	1	1	1	3		1		22	20	64	589190.0	5078110.0
82-80825	1	6	1	1	1	1	3	2	1		18	150	25	588930.0	5078320.0
82-80851	23	2800	1	1	1	1	8	2	1		10	60	15	580850.0	5082210.0
82-80852	25	560	1	70	1	5	8		1		12	740	32	580520.0	5082380.0
82-80853	1	22	1	3	1	1	2	2	1		13	150	26	580070.0	5082200.0
82-80854	12	134	1	1	1	5	4		1		6	40	11	579810.0	5082480.0
82-80856	7	6	1	1	1	1	6		1		7	140	12	579870.0	5082850.0
82-80857	30	2	1	1	1	1	12	2	1		19	70	337	579750.0	5083050.0
82-80858	290	10	1	1	1	1	13		1		8	70	20	579650.0	5082400.0
82-80859	16	28	1	1	1	1	5	2	1		8	360	45	579740.0	5081960.0
82-80860	41	24	1	1	1	1	3		1		10	40	41	579400.0	5082650.0
82-80861	130	4	1	1	1	2	1	2	1		6	30	17	579120.0	5082490.0
82-80862	16	26	1	1	1	1	1		1		9	40	19	578820.0	5082190.0
82-80863	35	12	1	1	1	1	[illegible]	2	1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-80864	57	4	5	1	1	1	8		1		19	120	116	579160.0	5081690.0
82-80865	80	1200	1	1	1	1	2	2	1		16	210	46	579300.0	5081350.0
82-80866	30	66	1	1	1	1	3		1		9	110	37	579090.0	5081250.0
82-80867	40	2	1	1	1	1	3	2	1		4	30	13	578550.0	5081590.0
82-80868	10	100	1	1	1	1	1		1		17	520	27	578390.0	5081800.0
82-80869	25	22	1	1	1	1	6	2	1		9	210	22	578700.0	5081920.0
82-80870	33	240	1	1	1	1	2		1		4	80	15	578100.0	5081300.0
82-80871	600	12	1	1	1	1	6	2	1		7	30	16	577800.0	5081400.0
82-80872	840	580	1	2	1	1	2		1		4	30	11	577630.0	5081450.0
82-80873	18	1300	1	1	1	1	6	2	1		8	20	13	577770.0	5080850.0
82-80874	37	24	1	1	1	1	12		1		12	30	30	577950.0	5080500.0
82-80875	54	12	1	1	1	1	13	2	3		52	130	95	583500.0	5070250.0
82-80876	54	14	1	1	1	1	16		3		31	140	82	583720.0	5070500.0
82-80877	95	10	1	5	1	1	50	2	2		32	390	66	584300.0	5070950.0
82-80878	105	1160	1	17	1	1	44		4		50	300	198	584720.0	5071480.0
82-80879	6	260	1	5	1	1	7	2	20		50	170	239	585200.0	5071990.0
82-80880	40	160	1	5	1	1	2		13		50	160	268	585400.0	5072440.0
82-80881	2	2	1	1	1	1	3	2	1		62	310	94	585700.0	5072600.0
82-80882	1	12	1	1	1	1	6		1		183	600	120	586370.0	5073500.0
82-80883	7	44	2	1	1	1	6	2	2		137	40	58	586720.0	5073200.0
82-80884	150	460	1	1	1	1	2		1		9	30	17	587200.0	5073250.0
82-80885	6	66	1	1	1	1	16	2	1		91	340	216	586640.0	5072730.0
82-80886	33	40	1	1	1	1	42		1		26	210	38	586390.0	5072210.0
82-80887	135	2060	11	35	1	1	6	2	2		42	120	76	58599?.0	5071670.0
82-80889	7	190	6	1	1	1	12	2	1		36	80	68	585620.0	5071100.0
82-80890	1	2	3	1	1	1	3		2		35	60	20	585330.0	5070930.0
82-80891	2	8	1	1	1	1	3	2	1		183	1600	129	587940.0	[illegible]
82-80893	2	4	1	1	1	1	3	2	1		159	1630	129	588000.0	5071470.0
82-80894	2	70	1	1	1	1	5		1		15	770	64	588260.0	5071410.0
82-80895	3	18	1	1	1	1	6	2	1		165	1570	137	588050.0	5071150.0
82-80896	1	134	1	1	1	1	3		2		15	60	53	583950.0	5069680.0
82-80897	8	32	1	1	1	1	5	2	1		81	840	122	582600.0	5072010.0
82-80898	3	116	1	1	1	1	2		1		56	440	53	582850.0	5072610.0
82-80899	3	18	1	1	1	1	2	2	1		37	330	78	583350.0	5072860.0
82-80900	170	180	1	1	1	1	3		1		33	210	104	583500.0	5073250.0
82-81035	10	400	4	1	1	3	3	2	1		11	10	13	585350.0	5079680.0
82-81036	1	24	3	1	1	1	4		1		18	30	24	586210.0	5079800.0
82-81038	4	8	3	1	1	1	2		1		17	40	31	586730.0	5080170.0
82-81039	200	60	1	2	1	1	10	2	1		10	100	37	587100.0	5080700.0
82-81040	19	138	1	1	1	1	3		1		11	60	23	587120.0	5081100.0
82-81041	4	2	1	1	1	1	4	2	1		25	210	173	586870.0	5081540.0
82-81042	190	8	1	1	1	1	4		1		7	40	12	586700.0	5082000.0
82-81043	50	20	1	1	1	1	5	2	1		4	210	13	586560.0	5082900.0
82-81045	24	100	1	4	1	1	2	2	1		4	60	5	586450.0	5083400.0
82-81046	520	32	1	1	1	1	6		1		13	50	23	586800.0	5083600.0
82-81047	15	112	1	1	1	1	2	2	1		8	10	7	586440.0	5084000.0
82-81048	6	16	1	1	1	1	3		1		11	30	32	586540.0	5083820.0
82-81049	41	122	1	1	2	2	1	2	1		8	800	12	586080.0	5085000.0
82-81050	320	620	4	1	1	1	1		1		7	30	5	585260.0	5085250.0
82-81051	13	4	1	1	1	1	4	2	1		40	420	2?	5873??.0	[illegible]
82-81052	3	15	1	1	1	1	2		1		16	130	35	584250.0	5073550.0
82-81053	11	340	1	1	1	2	4	2	1		41	1000	63	584950.0	5073990.0
82-81054	3	2	1	1	1	1	3		1		63	370	38	585410.0	5073700.0
82-81056	33	4	1	4	6	1	4		1		20	340	20	585900.0	5073300.0
82-81058	50	18	1	1	1	1	4		1		10	40	15	585750.0	5073850.0
82-81059	17	1620	1	2	1	1	6	2	1		36	30	121	585250.0	5074550.0
82-81060	8	6	1	1	1	1	8		1		181	2570	28	585900.0	5074050.0
82-81061	31	10	1	1	1	1	4	2	1		98	2550	35	584850.0	5074300.0
82-81062	4	6	1	1	1	1	4		1		27	80	20	584300.0	5074420.0
82-81063	3	4	1	1	1	1	5	2	1		25	50	67	584050.0	5074000.0
82-81064	2	6	1	1	1	1	12		1		28	400	417	583700.0	5073680.0
82-81065	10	8	1	1	1	1	6	2	1		34	880	709	583220.0	5073300.0
82-81066	4	480	1	1	1	1	7		1		13	50	69	582700.0	5072790.0
82-81067	11	22	1	1	1	1	2	2	1		8	80	124	582200.0	5072420.0
82-81068	102	26	1	1	1	1	4		1		20	60	19	578070.0	5078780.0
82-81069	105	32	1	1	1	1	6	2	1		4	170	110	578630.0	5079050.0
82-81070	260	56	1	1	1	1	1		1		5	70	7	578860.0	5079150.0
82-81071	14	14	1	1	1	1	1	2	1		13	460	27	580040.0	5079450.0
82-81072	510	20	1	4	6	3	1		1		4	680	17	580400.0	5079350.0
82-81073	220	10	1	1	2	1	1	2	1		14	330	11	580480.0	5079800.0
82-81074	60	1320	1	3	1	1	5		1		4	310	12	581000.0	5079550.0
82-81075	45	90	1	1	1	1	4	2	1		4	100	6	581450.0	5079400.0
82-81076	760	70	12	3	1	1	15		1		55	320	148	582950.0	5079270.0
82-81077	160	152	1	1	1	1	2	2	1		21	60	3	584000.0	5079350.0
82-81078	23	10	1	1	1	1	3		1		28	50	61	583000.0	5080800.0
82-81079	38	20	1	1	1	1	4	2	1		46	50	73	582550.0	5080800.0
82-81080	220	20	1	1	1	1	5		1		28	180	4	582760.0	5081470.0
82-81081	20	6	1	1	1	1	5	2	1		49	110	100	582550.0	5081500.0
82-81082	19	720	1	2	1	15	7		1		21	190	18	584530.0	5079250.0
82-81084	90	800	2	1	1	4	7		1		32	970	26	585150.0	5079450.0
82-81085	42	10	3	1	1	1	8	2	1		21	70	26	585700.0	5079100.0
82-81086	400	74	1	1	1	1	8		1		8	40	6	585860.0	5077770.0
82-81087	26	58	1	1	1	1	7	2	1		39	230	31	586300.0	5077650.0
82-81088	52	16	1	1	1	1	11		1		30	670	10	586550.0	5077440.0
82-81089	7	54	1	1	3	1	1	2	1		30	540	11	586500.0	5076900.0
82-81090	10	24	1	1	1	1	8		1		28	330	21	586550.0	5076500.0
82-81091	16	124	1	1	1	1	5	2	1		21	170	27	586800.0	5076820.0
82-81092	140	8	1	1	1	1	17		1		7	560	7	586740.0	5076010.0
82-81093	8	10	1	1	1	1	8	2	1		67	3320	184	587160.0	5076080.0
82-81094	55	580	11	1	1	1	15		1		9	300	62	587190.0	5075500.0
82-81095	800	46	4	1	1	1	3	2	1		18	50	52	584640.0	5075300.0
82-81096	50	100	2	1	1	1	9		1		7	170	31	584350.0	5075600.0
82-81097	20	12	1	1	1	3	6	2	1		28	690	87	584100.0	5075870.0
82-81098	10	1400	1	4	3	1	1		1		15	440	39	584050.0	5076100.0
82-81099	60	22	1	1	1	1	8	2	1		4	660	36	584200.0	5076850.0

31 H/13 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG CPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81100	29	2080	11	1	1	27	2		1		8	40	6	586000.0	5085450.0
82-81204	8	78	1	1	1	1	8		1		8	50	480	583700.0	5086850.0
82-81205	3	24	1	1	1	1	1	2	1		53	200	5	583350.0	5087150.0
82-81206	1	42	1	1	1	1	6		1		10	30	21	581450.0	5087650.0
82-81207	155	60	1	3	1	1	20	2	1		18	420	18	578350.0	5071740.0
82-81208	11	10	1	1	1	1	20		1		20	830	52	578950.0	5071820.0
82-81209	24	10	1	1	1	1	5	2	1		28	100	97	579240.0	5071990.0
82-81210	960	40	1	2	1	1	2		1		18	410	30	579220.0	5072280.0
82-81211	62	16	1	1	1	1	1	2	1		19	40	27	578720.0	5072600.0
82-81213	48	42	1	1	1	1	7	2	1		19	420	85	578770.0	5073040.0
82-81214	125	40	1	1	1	1	10		1		25	1020	25	578800.0	5073450.0
82-81215	210	14	1	1	1	1	2	2	1		15	1370	8	578470.0	5073990.0
82-81216	85	14	7	1	1	1	7		1		26	160	56	578220.0	5074250.0
82-81217	1530	50	3	1	1	1	7	2	1		7	10	5	577950.0	5074900.0
82-81218	800	112	1	1	1	1	3		1		11	20	6	577840.0	5075170.0
82-81219	29	8	1	1	1	1	8	2	1		11	70	15	577670.0	5075650.0
82-81220	200	34	6	1	1	1	8		1		82	1500	25	578590.0	5074330.0
82-81221	210	34	10	1	1	1	6	2	1		6	110	16	578780.0	5074610.0
82-81222	14	46	1	2	1	1	7		1		6	730	48	579260.0	5074920.0
82-81223	145	26	1	1	1	1	4	2	1		6	160	79	579250.0	5075370.0
82-81224	29	2	1	1	1	1	7		1		40	120	150	579450.0	5075550.0
82-81225	35	18	1	1	1	1	2	2	1		6	50	6	579000.0	5075650.0
82-81226	1920	38	1	1	1	1	8		1		7	210	15	578850.0	5076050.0
82-81227	150	10	1	1	1	1	8	2	1		6	30	10	579050.0	5076150.0
82-81228	460	60	1	2	1	1	8		1		4	600	17	583400.0	5076550.0
82-81229	7	62	1	1	1	1	8	2	1		8	110	46	583950.0	5076820.0
82-81230	55	132	2	10	1	1	17		1		7	670	10	582700.0	5075600.0
82-81231	1	16	3	1	1	1	24	2	1		6	870	71	582600.0	5075470.0
82-81232	3	150	1	1	1	1	7		1		6	160	26	582300.0	5075820.0
82-81233	1	168	1	1	1	1	7	2	1		9	450	18	582120.0	5075300.0
82-81234	60	10	1	1	1	1	8		1		6	140	101	582120.0	5075000.0
82-81235	1	18	1	1	1	1	2	2	1		7	80	43	581860.0	5075730.0
82-81236	7	6	1	1	1	1	4		1		8	30	36	581690.0	5075480.0
82-81237	1920	38	8	1	1	1	7	2	1		8	90	7	581480.0	5075120.0
82-81238	230	68	1	1	1	1	8		1		6	130	46	581530.0	5076170.0
82-81240	60	28	3	1	1	1	6		1		6	180	12	580940.0	5076700.0
82-81241	120	34	1	10	3	1	19	2	1		17	270	62	580660.0	5076990.0
82-81242	50	12	1	1	1	1	9		1		13	100	25	580400.0	5077250.0
82-81243	50	10	1	1	1	1	4	2	1		20	70	56	580050.0	5077370.0
82-81244	1	8	1	1	2	1	8		1		40	50	60	579740.0	5077450.0
82-81245	6	6	1	1	1	1	5	2	1		17	190	66	579770.0	5077790.0
82-81246	1	4	1	1	1	1	3		1		7	160	8	579700.0	5078150.0
82-81247	150	32	1	1	1	1	5	2	1		10	70	7	580090.0	5077960.0
82-81248	460	88	1	1	1	1	3		1		6	40	10	580110.0	5078410.0
82-81249	55	400	1	1	1	1	8	2	1		4	20	5	576720.0	5076820.0
82-81250	40	176	1	1	1	1	1		1		4	20	36	576730.0	5076950.0
82-81359	1	114	1	1	1	1	15	2	1		32	2000	77	596850.0	5079450.0
82-81360	13	42	6	6	1	1	18		1		40	1960	90	596620.0	5079940.0
82-81371	65	110	1	2	1	1	8	2	1		19	670	80	596350.0	5081950.0
82-81372	6	26	1	1	1	1	7		1		49	2170	216	596330.0	5082190.0
82-81373	1	42	1	1	1	1	4	2	1		23	270	83	596550.0	5082660.0
82-81374	2	46	1	1	1	1	2		1		29	30	72	596670.0	5083330.0
82-81375		24	1	1	1	1	2	2	1		28	80	30	596850.0	5083850.0
82-81402	270	8	20	1	1	1	4		1		9	120	11	578570.0	5077280.0
82-81403	13	2	1	1	1	1	4	2	1		55	100	40	578880.0	5077630.0
82-81404	145	40	8	1	1	1	3		1		24	150	22	578550.0	5077510.0
82-81405	8	8	1	1	1	1	5	2	1		18	480	100	578300.0	5077250.0
82-81406	8	8	1	1	1	1	4		1		11	80	25	577950.0	5077390.0
82-81407	18	32	1	1	1	1	4	2	1		2	380	2		[illegible]
82-81408	310	36	5	3	1	1	19		1		19	1230	38	579540.0	5075140.0
82-81409	840	12	1	2	1	1	1	2	1		9	50	10	579850.0	5075380.0
82-81410	22	6	1	1	1	1	1		1		30	130	53	580170.0	5075850.0
82-81411	8	12	1	1	1	1	2	2	1		9	190	19	580450.0	5075800.0
82-81412	10	360	1	2	1	1	9		1		9	620	56	580170.0	5076050.0
82-81413	11	30	1	10	1	8	1	2	1		13	570	18	580130.0	5076400.0
82-81414	8	200	2	1	1	2	1		1		15	120	40	580450.0	5076450.0
82-81415	200	5	1	1	1	13	15	2	1		16	720	6	580480.0	5076150.0
82-81416	555	178	4	6	1	1	3		1		13	480	20	580600.0	5076500.0
82-81417	100	800	1	1	1	8	1	2	1		17	480	12	[illegible]	[illegible]
82-81418	90	22	1	2	1	1	5		1		4	240	8	580180.0	5075350.0
82-81419	45	10	1	1	1	1	6	2	1		16	180	7	580100.0	5074810.0
82-81420	18	560	1	1	1	1	7		1		29	220	48	581900.0	5072250.0
82-81422	5	10	1	1	1	1	3		1		25	190	236	581550.0	5072600.0
82-81423	9	42	1	1	1	1	2	2	1		37	150	180	581370.0	5072990.0
82-81424	1	56	2	1	1	1	8		1		28	190	120	581270.0	5073400.0
82-81425	1	136	1	1	1	1	10	2	1		28	590	126	580940.0	5073700.0
82-81426	1	8	1	1	1	1	8		1		37	120	240	580080.0	5073950.0
82-81428	45	46	1	1	1	1	5		1		13	40	85	579400.0	5073640.0
82-81429	50	76	1	3	1	1	2	2	1		7	60	6	579950.0	5073200.0
82-81430	145	240	3	8	1	1	8		1		18	90	72	580080.0	5073580.0
82-81431	6	8	1	1	1	1	1	2	1		28	160	180	583540.0	5074000.0
82-81432	40	142	1	1	1	3	8		1		13	110	25	580050.0	5074200.0
82-81433	200	10	1	1	1	2	4	2	1		15	150	31	579670.0	5074330.0
82-81435	600	22	2	2	1	1	10	2	1		67	720	31	580670.0	5074980.0
82-81436	70	280	1	8	1	1	3		1		4	40	8	580410.0	5074500.0
82-81437	110	14	1	2	1	1	13	2	1		50	800	34	581070.0	5074730.0
82-81438	22	12	1	1	1	1	10		1		39	1020	28	581500.0	5074810.0
82-81439	41	6	8	1	1	2	4	2	1		34	910	11	580930.0	5074160.0
82-81440	3	36	1	1	1	1	16		1		81	670	60	581200.0	5074450.0
82-81441	1	4	1	1	1	1	8	2	1		28	110	26	581390.0	5074240.0
82-81442	1	2	1	1	1	1	8		1		64	180	132	581130.0	5073850.0
82-81443	1	70	1	1	1	1	7	2	1		6	60	9	580430.0	5088260.0
82-81444	2600	40	1	1	1	1	83		1		9	530	18	580520.0	5088500.0
82-81445	480	10	1	1	1	1	4	2	1		7	120	15	580310.0	5088740.0
82-81446	53	520	1	1	1	1	4		1		5	80	6	580050.0	5088990.0
82-81447	18	76	1	1	1	1	3	2	1		6	80	8	579760.0	5089240.0
82-81448	440	64	2	1	1	1	3		2		4	70	13	579900.0	5089950.0
82-81449	250	420	1	1	1	1	3	2	1		4	130	2	579800.0	5090150.0
82-81450	18	172	1	1	1	1	5		1		12	80	5	579570.0	5089040.0
82-81454	225	104	1	1	1	1	17		1		4	240	15	587760.0	5081370.0
82-81455	12	8	1	1	1	1	27	2	2		4	90	18	587970.0	5081970.0
82-81456	38	1340	3	1	1	1	7		1		6	60	4	587980.0	5082850.0
82-81457	210	124	1	1	1	1	9	2	1		8	130	13	588200.0	5083140.0
82-81458	190	12	1	1	1	1	3		1		4	300	16	588140.0	5083480.0
82-81459	580	18	1	1	1	1	1	2	1		4	50	8	588280.0	5083870.0
82-81460	21	4	1	1	1	1	97		2		24	1090	510	588490.0	5084100.0
82-81461	19	100	1	1	1	1	4	2	1		4	10	2	588310.0	5084450.0
82-81462	580	24	1	8	1	1	19		1		4	480	17	588640.0	5084580.0
82-81463	300	320	1	1	1	1	16	2	1		4	10	5	588770.0	5084800.0
82-81464	22	880	1	1	1	1	11		1		4	10	8	[illegible]	[illegible]
82-81465	630	10	1	1	1	1	8	2	1		4	160	6	589270.0	5085870.0
82-81466	60	300	1	1	1	1	7		1		28	270	15	589000.0	5086250.0
82-81467	10	12	1	1	1	1	7	2	1		4	10	5	588900.0	5086890.0
82-81468	17	4	1	1	1	1	23		1		4	350	5	589400.0	5086790.0
82-81469	13	20	1	1	8	1	1	2	1		4	10	6	589170.0	5087150.0
82-81470	45	14	1	1	1	1	3		1		4	100	5	589470.0	5087320.0
82-81500	1	80	1	1	1	1	1		1		32	20	37	597040.0	5074470.0
82-81513	8	8	1	1	1	1	1	2	1		61	50	63	597050.0	5074960.0
82-81516	15	480	3	7	3	1	3		1		8	150	6	596730.0	5074180.0
82-81517	1	85	1	1	1	1	8	2	1		7	20	4	596670.0	5073780.0

31 H/13 W (suite)

ECHANT. PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81518	13	6	1	1	1	1	1	2	1		85	280	101	596400.0	5074100.0
82-81519	115	60	1	1	1	1	2	2	1		19	380	5	596210.0	5073940.0
82-81520	10	60	10	1	1	1	2	2	1		31	1410	18	596200.0	5073540.0
82-81521	2	14	1	1	1	1	2	2	1		101	320	46	596120.0	5074350.0
82-81522	1	10	1	1	1	1	5	2	1		7	70	2	596420.0	5074500.0
82-81523	4	54	1	4	1	1	1	2	1		13	40	1	596020.0	5074700.0
82-81524	240	2	1	2	1	1	3	2	1		64	110	62	596220.0	5074840.0
82-81525	4	[illegible]	1	1	1	1	2	2	1		[illegible]	80	46	[illegible]	[illegible]
82-81526	1	12	1	1	1	1	2	2	1		56	40	70	596250.0	5075250.0
82-81557	25	260	1	1	1	1	1	2	1		13	10	36	596500.0	5083400.0
82-81558	1	8	1	1	1	1	3	2	1		17	150	70	596100.0	5082620.0
82-81559	8	50	1	1	1	1	1	2	1		36	130	31	595930.0	5082370.0
82-81560	1	8	1	1	1	1	1	2	1		19	10	28	595580.0	5082240.0
82-81561	45	18	1	2	1	1	6	2	1		8	150	26	595040.0	5082220.0
82-81562	135	102	1	1	1	1	8	2	1		10	200	8	594850.0	5082200.0
82-81563	15	22	1	31	[illegible]	1	[illegible]	2	1		15	[illegible]	4	593380.0	[illegible]
82-81564	8	340	1	2	1	1	8	2	1		7	220	2	593390.0	5082070.0
82-81565	65	1100	1	1	1	1	5	2	1		18	120	12	593010.0	5082120.0
82-81567	1	186	1	1	1	1	[illegible]	2	1		5	10	22	593060.0	[illegible]
82-81568	340	16	10	2	1	1	8	2	1		8	20	14	592890.0	5062200.0
82-81569	20	124	1	1	1	1	1	2	1		27	30	21	593940.0	5082280.0
82-81571	10	50	1	1	1	1	86	2	1		17	410	28	593920.0	5082500.0
82-81572	28	8	1	1	1	1	31	2	1		10	260	11	593990.0	5082950.0
82-81573	68	78	1	1	1	1	4	2	1		15	800	7	593950.0	5083200.0
82-81574	6	26	1	1	1	1	57	2	1		13	400	26	586680.0	5090690.0
82-81575	21	40	1	1	1	1	19	2	1		4	170	27	586450.0	5090500.0
82-81576	175	26	8	13	[illegible]	1	18	2	1		8	130	13	585300.0	5089200.0
82-81577	12	106	1	1	1	1	5	2	1		4	20	7	586990.0	5091010.0
82-81578	100	300	1	1	1	1	1	2	1		4	10	31	587280.0	5091280.0
82-81579	30	14	13	1	1	1	5	2	1		6	170	23	586250.0	5091400.0
82-81580	13	20	1	1	1	1	7	2	1		6	140	31	585900.0	5091100.0
82-81581	16	24	5	1	1	3	1	2	1		7	1000	22	585500.0	5091220.0
82-81582	65	10	1	1	1	1	1	2	1		8	140	11	585650.0	5091450.0
82-81583	26	12	1	1	1	1	1	2	1		4	70	23	586350.0	5091710.0
82-81584	18	360	1	1	1	1	1	2	1		11	170	6	585850.0	5091950.0
82-81585	13	174	1	1	1	1	1	2	1		4	150	6	585600.0	5091930.0
82-81586	1	14	1	1	1	1	1	2	1		10	50	76	585120.0	5091600.0
82-81587	85	2000	1	1	2	1	1	2	1		4	130	8	585300.0	5091000.0
82-81588	45	1900	3	2	1	10	8	2	1		45	180	36	585360.0	5090760.0
82-81589	44	110	24	1	1	1	8	2	1		10	[illegible]	[illegible]	[illegible]	[illegible]
82-81594	10	30	1	1	1	1	2	2	1		11	1030	12	585850.0	5090850.0
82-81597	55	14	1	1	1	1	31	2	1		26	180	102	596310.0	5077740.0
82-81598	1	8	1	1	1	1	1	2	1		18	170	8	[illegible]	5079450.0
82-81599	1	12	1	1	1	1	10	2	1		25	1440	92	578700.0	5067700.0
82-81600	24	580	1	12	4	1	92	2	1		43	370	340	592200.0	5088100.0
82-81601	20	24	1	1	1	1	10	2	1		18	90	15	579430.0	5089230.0
82-81602	170	40	5	1	1	1	5	2	1		15	110	13	579600.0	5089600.0
82-81603	480	110	1	1	1	1	1	2	1		4	70	8	579650.0	5089940.0
82-81604	170	20	1	1	1	1	5	2	1		6	150	8	579050.0	5091000.0
82-81605	8	24	1	1	1	1	1	2	1		6	50	6	579050.0	5090790.0
82-81606	145	40	1	4	1	1	4	2	1		17	130	12	579350.0	5090800.0
82-81607	2	4	1	1	1	1	1	2	1		6	60	6	579360.0	5090210.0
82-81608	740	1640	3	1	1	1	1	2	1		12	40	5	579100.0	5089140.0
82-81609	13	20	1	1	1	1	4	2	1		4	40	22	578900.0	5088640.0
82-81610	4	260	1	1	1	1	2	2	1		4	40	11	578500.0	5088450.0
82-81611	8	20	1	1	1	1	1	2	1		4	50	5	578100.0	5088610.0
82-81612	27	6	1	1	1	1	1	2	1		4	50	6	577690.0	5088350.0
82-81613	21	380	1	1	1	1	1	2	1		8	300	8	577660.0	5082900.0
82-81614	1200	14	1	1	1	1	8	2	1		7	100	11	578020.0	5083300.0
82-81615	1325	360	1	1	1	1	3	2	1		11	80	24	577650.0	5083600.0
82-81616	30	28	1	1	1	1	2	2	1		39	140	6	578300.0	5083350.0
82-81617	11	32	1	1	1	1	8	2	1		32	160	11	579600.0	5084800.0
82-81618	38	4	1	1	1	1	1	2	1		11	80	36	580590.0	5084870.0
82-81619	875	84	1	1	1	1	3	2	1		4	140	12	581460.0	5085100.0
82-81620	215	120	1	1	1	1	3	2	1		16	50	3	579910.0	5086200.0
82-81621	550	20	1	1	1	1	8	2	1		10	130	31	580400.0	5086340.0
82-81622	130	[illegible]	1	1	1	1	1	2	1		7	830	21	580850.0	5086350.0
82-81623	52	136	1	1	1	1	3	2	1		4	20	4	581150.0	5086150.0
82-81624	95	108	1	1	1	1	8	2	1		4	110	7	581320.0	5085750.0
82-81625	48	6	1	1	1	1	8	2	1		17	170	56	579480.0	5086950.0
82-81626	150	540	1	13	1	1	12	2	1		10	210	9	578820.0	5087200.0
82-81627	50	16	1	1	1	1	3	2	1		7	180	12	579050.0	5087550.0
82-81630	220	260	1	5	1	1	8	2	1		11	200	7	578250.0	5087330.0
82-81631	34	300	1	1	1	1	7	2	1		10	70	8	577850.0	5087200.0
82-81632	105	20	1	1	1	1	12	2	1		12	30	15	588650.0	5088410.0
82-81633	14	42	1	1	1	1	1	2	1		8	10	16	588410.0	5088050.0
82-81634	165	50	1	1	1	1	6	2	1		8	50	10	586900.0	5087950.0
82-81635	18	1140	1	1	1	1	8	2	1		8	10	8	586950.0	5088320.0
82-81636	1	8	1	1	1	1	8	2	1		12	10	19	586890.0	5088110.0
82-81637	1060	38	1	1	1	1	5	2	1		8	20	4	586730.0	5088480.0
82-81638	22	8	1	1	1	1	8	2	1		4	20	4	587300.0	5087300.0
82-81639	55	10	1	1	1	1	3	2	1		8	80	13	586830.0	5086500.0
82-81640	420	78	1	1	1	1	13	2	1		10	80	16	586500.0	5086180.0
82-81641	540	32	1	1	1	1	7	2	1		5	20	16	586300.0	5085800.0
82-81642	35	198	1	1	1	1	3	2	1		5	20	3	586950.0	5085300.0
82-81643	17	70	1	1	1	1	8	2	1		10	10	21	586600.0	5085150.0
82-81644	15	36	1	12	1	1	2	2	1		8	20	6	586740.0	5084990.0
82-81645	18	1220	1	1	1	1	3	2	1		15	10	8	586050.0	5085700.0
82-81646	25	2000	1	2	1	1	1	2	1		10	10	8	584970.0	5084450.0
82-81647	8	12	1	1	1	1	1	2	1		8	10	16	585500.0	5084700.0
82-81648	1060	320	1	1	1	1	3	2	1		10	10	3	588350.0	5089900.0
82-81649	42	[illegible]	1	1	1	1	[illegible]	2	1		18	540	[illegible]	[illegible]	[illegible]
82-81650	41	26	1	1	1	1	6	2	1		45	3080	27	587180.0	5090450.0
82-81670	11	152	1	1	1	1	30	2	1		7	70	41	595670.0	5077890.0
82-81671	1	20	1	1	1	1	15	2	1		4	100	68	595290.0	5077900.0
82-81672	1	4	1	1	1	1	4	2	1		75	210	55	594970.0	5077890.0
82-81673	3	4	1	1	1	1	5	2	1		83	860	47	594660.0	5077740.0
82-81674	1	4	1	1	1	1	20	2	1		127	940	109	594130.0	5077460.0
82-81675	35	208	1	4	1	1	11	2	1		50	100	23	593430.0	5077010.0
82-81676	3	32	1	1	1	1	1	2	1		183	2290	154	593050.0	5076900.0
82-81677	3	6	1	1	1	1	1	2	1		196	4010	200	592400.0	5076350.0
82-81679	3	6	1	1	1	1	4	2	1		38	200	15	592070.0	5076150.0
82-81680	1	[illegible]	1	1	1	1	21	2	1		72	610	130	591650.0	5075860.0
82-81681	420	6	3	1	1	5	25	2	1		67	550	27	591560.0	5075340.0
82-81682	17	86	1	1	2	1	5	2	1		67	60	12	591850.0	5075180.0
82-81683	1	66	1	1	1	1	1	2	1		18	10	13	592540.0	5074880.0
82-81684	1	340	1	1	1	1	2	2	1		20	40	10	592250.0	5075060.0
82-81685	90	26	1	1	1	3	2	2	1		14	10	9	592350.0	5075400.0
82-81686	4	4	1	1	1	1	6	2	1		137	1020	117	592570.0	5075250.0
82-81687	1	6	1	1	1	1	1	2	1		58	10	40	592830.0	5075080.0
82-81688	6	154	1	1	2	1	1	2	1		9	220	10	592590.0	5074580.0
82-81689	52	76	1	1	1	1	1	2	1		6	20	3	592950.0	5074400.0
82-81690	160	14	2	1	1	1	1	2	1		6	20	1	593630.0	5073560.0
82-81691	4	10	1	1	1	1	3	2	1		187	90	154	593640.0	5072080.0
82-81692	8	1700	3	1	1	1	1	2	1		8	20	5	592270.0	5072960.0
82-81693	8	14	1	1	1	1	1	2	1		187	80	83	593100.0	5071860.0
82-81694	37	14	1	5	1	1	36	2	1		59	30	108	592650.0	5071500.0
82-81695	23	4	1	1	1	1	13	2	1		22	270	144	591970.0	5071190.0
82-81696	3	4	4	1	1	1	3	2	1		59	30	72	591570.0	5070950.0

31 H/13 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81697	70	4	1	1	1	1	31	2	1		193	430	307	591420.0	5070820.0
82-81698	3	4	6	1	1	1	1	2	1		180	380	252	591060.0	5070390.0
82-81699	4	4	1	1	1	1	2	2	1		163	760	336	590720.0	5069980.0
82-81721	20	152	1	1	1	6	1	2	1		4	50	4	595910.0	5089400.0
82-81722	130	22	1	1	1	1	3	2	1		8	100	6	595200.0	5089900.0
82-81723	70	240	15	1	1	1	5	2	1		4	80	2	595550.0	5089510.0
82-81724	4	4	1	1	1	1	2	2	1		10	40	10	595360.0	5089100.0
82-81725	33	4	1	1	1	1	1	2	1		8	10	5	595000.0	5089330.0
82-81726	13	102	12	1	1	1	1	2	1		12	50	4	596760.0	5091720.0
82-81729	400	30	1	1	1	1	4	2	1		10	30	10	596770.0	5091180.0
82-81731	75	24	1	1	1	1	10	2	1		16	70	7	595910.0	5089130.0
82-81732	12	4	1	8	1	1	1	2	1		4	70	15	595620.0	5088810.0
82-81733	42	4	1	1	1	1	3	2	1		10	170	9	595210.0	5088840.0
82-81734	21	4	1	1	1	1	4	2	1		4	120	21	596620.0	5089250.0
82-81735	18	500	13	1	1	1	4	2	1		4	70	17	596130.0	5090390.0
82-81736	40	1280	1	1	1	1	2	2	1		4	50	5	596330.0	5089780.0
82-81737	155	4	1	1	1	1	3	2	1		4	80	2	595120.0	5090930.0
82-81738	38	4	1	1	1	1	3	2	1		5	70	8	595900.0	5090800.0
82-81739	51	1240	1	1	1	33	1	2	1		4	50	2	596780.0	5090180.0
82-81740	7	32	1	1	1	1	1	2	1		4	290	4	594800.0	5091020.0
82-81741	18	18	1	1	1	1	3	2	1		4	30	19	594480.0	5090780.0
82-81742	4	18	1	1	1	1	2	2	1		15	90	6	594900.0	5090700.0
82-81743	13	18	1	2	1	1	4	2	1		4	80	3	[illegible]	[illegible]
82-81744	215	400	1	1	1	1	4	2	1		8	80	4	593760.0	5091100.0
82-81745	1140	122	10	1	1	1	3	2	2		4	60	6	593930.0	5090800.0
82-81747	18	48	1	1	1	1	4	2	1		7	110	17	[illegible]	5090900.0
82-81748	40	340	1	8	1	1	7	2	1		4	40	8	593320.0	5090600.0
82-81749	7	1000	4	20	8	1	1	2	1		5	100	6	593490.0	5091490.0
82-81750	22	8000	70	10	1	1	1	2	1		8	40	16	593170.0	5091140.0
82-81751	105	18	1	1	1	1	4	2	1		6	70	16	582000.0	5089890.0
82-81752	170	32	1	1	1	1	4	2	1		26	120	11	582050.0	5089540.0
82-81753	760	240	36	5	1	1	3	2	1		4	380	10	582790.0	5090460.0
82-81754	18	64	1	2	3	1	5	2	1		4	240	4	583070.0	5090810.0
82-81755	23	122	4	1	1	1	4	2	1		4	80	4	[illegible]	[illegible]
82-81756	840	84	1	1	1	3	5	2	1		4	100	5	583150.0	5091270.0
82-81757	1140	1560	1	1	1	4	5	2	1		4	50	3	583700.0	5090960.0
82-81758	200	18	1	1	1	4	3	2	1		5	70	8	583500.0	5090750.0
82-81759	30	183	1	1	1	1	2	2	1		4	50	4	583830.0	5090650.0
82-81760	80	200	1	1	1	1	2	2	1		4	50	7	584200.0	5090770.0
82-81761	30	64	1	1	1	1	1	2	1		4	70	16	584100.0	5090950.0
82-81762	21	4	1	1	1	1	2	2	1		4	50	8	583550.0	5091500.0
82-81764	24	23	1	1	1	1	3	2	1		4	330	4	[illegible]	[illegible]
82-81765	40	10	1	1	1	1	2	2	1		4	70	5	583160.0	5092120.0
82-81766	2	210	1	1	1	1	13	2	1		4	510	10	582950.0	5092450.0
82-81767	1080	42	1	1	1	1	2	2	1		4	120	8	582500.0	5092330.0
82-81768	260	72	1	1	1	1	5	2	1		4	80	6	583200.0	5092500.0
82-81769	85	30	1	1	1	1	3	2	1		4	130	24	583100.0	5092750.0
82-81770	80	42	12	11	5	1	3	2	1		5	230	8	583050.0	5093050.0
82-81771	23	4	1	1	1	1	2	2	1		4	80	6	583850.0	5092130.0
82-81772	400	3160	4	1	2	4	3	2	1		4	240	18	[illegible]	[illegible]
82-81773	360	28	3	1	1	2	3	2	1		4	80	21	584280.0	5091550.0
82-81774	210	20	5	5	1	1	2	2	1		4	1180	27	584340.0	5091800.0
82-81775	2600	50	6	8	1	1	2	2	1		4	2340	34	584050.0	5092100.0
82-81776	85	26	1	1	2	4	1	2	1		19	4550	23	584180.0	5092500.0
82-81777	31	70	11	30	1	4	1	2	1		4	440	6	584230.0	5092800.0
82-81778	80	50	1	1	1	1	1	2	1		4	90	8	584150.0	5092870.0
82-81779	45	86	1	1	1	1	3	2	1		4	290	7	584400.0	5093150.0
82-81780	2	56	1	1	1	1	5	2	1		10	50	8	585050.0	5093250.0
82-81781	15	24	1	1	1	1	3	2	1		4	80	8	585160.0	5093500.0
82-81782	16	70	1	1	1	1	3	2	1		4	200	8	584650.0	5093200.0
82-81783	60	24	1	1	2	1	10	2	1		4	340	27	584200.0	5093500.0
82-81784	140	160	1	1	1	1	2	2	1		4	80	7	584450.0	5093430.0
82-81786	40	170	1	14	1	1	4	2	1		4	240	8	583000.0	5093480.0
82-81787	10	400	1	6	5	3	1	2	1		15	50	15	583170.0	5093650.0
82-81788	1	6300	1	3	4	4	3	2	1		5	80	9	583250.0	5093950.0
82-81789	1	4	1	1	1	4	3	2	1		5	10	8	583400.0	5094050.0
82-81790	53	110	1	1	1	3	3	2	1		4	40	7	583570.0	5094340.0
82-81796	1	4	1	1	1	1	2	2	1		82	40	130	590100.0	5067050.0
82-81797	10	4	1	1	1	1	2	2	1		85	80	140	590390.0	5067250.0
82-81798	1	10	1	1	1	1	1	2	1		107	170	100	590900.0	5067280.0
82-81799	1	4	1	1	1	1	4	2	1		111	840	109	591310.0	5067350.0
82-81802	33	24	1	1	1	1	2	2	1		4	10	13	592890.0	5090810.0
82-81803	1	118	1	1	1	1	1	2	1		4	30	18	591670.0	5090880.0
82-81804	41	86	8	4	4	3	1	2	1		11	50	14	591440.0	5091040.0
82-81805	38	16	1	1	1	1	1	2	1		10	10	9	590770.0	5090800.0
82-81806	31	14	1	1	1	1	2	2	1		4	80	7	[illegible]	5090270.0
82-81807	[illegible]	4	1	1	1	1	2	2	1		18	20	12	[illegible]	[illegible]
82-81808	870	4	1	1	1	1	4	2	1		7	90	6	590960.0	5086470.0
82-81809	115	14	1	15	1	1	14	2	1		17	420	20	591150.0	5087100.0
82-81810	215	104	1	3	1	1	7	2	1		5	80	7	591130.0	5087440.0
82-81811	105	2120	18	5	1	1	2	2	1		7	10	7	591400.0	5087730.0
82-81812	1	96	1	1	1	1	3	2	1		13	310	18	591600.0	5088610.0
82-81813	360	4	1	1	1	1	4	2	1		12	10	24	591480.0	5087150.0
82-81814	65	170	1	1	1	1	2	2	1		4	10	5	591600.0	5086820.0
82-81815	3	10	1	1	1	1	2	2	1		12	90	28	591710.0	[illegible]
82-81816	25	560	1	1	1	1	3	2	1		4	30	9	591840.0	5085710.0
82-81817	50	340	1	1	1	1	5	2	1		4	10	8	591800.0	5086050.0
82-81818	100	360	1	1	1	1	12	2	1		8	50	18	591390.0	5086700.0
82-81819	300	68	8	1	1	1	8	2	1		10	190	12	591520.0	5086280.0
82-81820	290	10	1	1	1	1	5	2	1		12	140	30	591530.0	5086010.0
82-81821	170	34	8	140	4	4	10	2	1		11	350	14	591450.0	5085480.0
82-81822	365	10	1	4	1	1	2	2	1		5	40	6	590920.0	5085830.0
82-81823	220	4	1	1	1	1	1	2	1		4	100	13	[illegible]	[illegible]
82-81825	10	130	1	1	1	1	3	2	1		4	70	17	590780.0	5086190.0
82-81826	31	26	1	1	1	1	1	2	1		13	40	2	591260.0	5084850.0
82-81827	46	4	1	1	1	1	4	2	1		12	40	17	591060.0	5084500.0
82-81828	34	4	1	1	1	1	5	2	1		10	90	43	591640.0	5084380.0
82-81829	5	30	1	1	1	1	4	2	1		9	150	27	592020.0	5084250.0
82-81830	1	30	1	1	1	1	4	2	1		4	50	12	591920.0	5084830.0
82-81831	21	28	1	1	1	1	7	2	1		22	2400	16	592710.0	5084400.0
82-81832	14	4	1	1	1	1	1	2	1		14	40	13	[illegible]	[illegible]
82-81833	27	4	1	1	1	1	3	2	1		13	40	10	593270.0	5084850.0
82-81834	340	84	2	4	1	1	7	2	1		270	5950	47	593550.0	5085010.0
82-81835	55	12	1	1	1	3	2	2	1		4	380	16	[illegible]	[illegible]
82-81836	105	12	1	1	1	1	5	2	1		10	40	11	594220.0	5085140.0
82-81837	320	480	20	1	1	1	5	2	1		17	1760	19	594630.0	5084750.0
82-81838	58	4	6	1	1	1	3	2	1		18	480	17	594920.0	5084290.0
82-81839	35	4	1	1	1	1	4	2	1		23	70	35	595450.0	5084250.0
82-81840	30	8	1	1	1	1	4	2	1		33	270	15	594640.0	5084290.0
82-81841	1	112	1	1	1	1	4	2	1		8	340	18	594850.0	5083740.0
82-81842	1	4	1	1	1	1	4	2	1		10	310	23	595660.0	5083780.0
82-81843	5	150	1	1	1	1	4	2	1		4	490	19	595300.0	5083730.0
82-81844	135	4	1	1	1	1	22	2	1		4	360	15	595450.0	5083270.0
82-81846	250	10	1	1	1	1	16	2	1		5	240	20	596000.0	5083000.0
82-81847	13	4	1	2	1	1	12	2	1		4	230	10	595550.0	5082850.0
82-81848	195	22	1	1	1	1	5	2	1		5	190	10	595090.0	5083160.0
82-81849	90	1020	1	1	1	1	12	2	1		4	90	27	594490.0	5083040.0
82-81850	25	8	1	1	1	1	8	2	1		5	270	9	596780.0	5084460.0
82-81851	35	20	4	1	1	1	4	2	1		4	100	8	593930.0	5083370.0
82-81853	14	4	1	1	1	1	1	2	1		85	7750	202	587850.0	5075350.0

31 H/13 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81854	1	4	1	1	1	1	1		1		112	3340	128	588200.0	5075370.0
82-81855	31	74	1	3	1	1	5	2	1		5	70	12	588720.0	5075500.0
82-81856	1	4	1	1	1	1	8		1		85	3120	151	589050.0	5075850.0
82-81857	180	8	1	1	1	2	18	2	1		16	110	50	589700.0	5075960.0
82-81858	6	220	1	1	1	1	5		1		17	140	44	589990.0	5075950.0
82-81859	130	104	1	1	1	1	9	2	1		4	40	13	[illegible]	[illegible]
82-81860	2	10	1	1	1	1	2		1		29	1350	64	590920.0	5075980.0
82-81861	1	88	1	1	1	1	2	2	1		51	20	77	594300.0	5076020.0
82-81862	1	40	1	1	1	1	1		2		50	10	73	594730.0	5076140.0
82-81864	2	44	1	2	1	1	32		1		187	330	188	595550.0	5076160.0
82-81865	1	194	1	1	1	1	16	2	1		44	10	131	595790.0	5076240.0
82-81866	1	52	1	1	1	1	1		1		51	30	105	596310.0	5076210.0
82-81867	1	4	1	1	1	1	1	2	1		56	20	110	596020.0	5076070.0
82-81868	25	4	1	1	1	1	1		1		51	30	101	596490.0	5076050.0
82-81869	18	32	1	1	1	1	1	2	1		50	20	113	596570.0	5075800.0
82-81870	14	10	1	1	1	1	1	2	1		117	1040	271	591570.0	5067800.0
82-81871	5	12	1	1	1	1	1		1		93	20	30	592450.0	5067200.0
82-81872	10	4	1	2	1	1	1	2	1		157	20	56	593010.0	5067050.0
82-81873	20	10	1	1	1	1	1		1		83	10	38	593460.0	5066900.0
82-81874	1	30	1	1	1	1	1	2	1		75	70	108	596940.0	5068450.0
82-81901	1	6	1	1	1	1	1	2	1		136	1540	520	591450.0	5068380.0
82-81921	180	20	1	1	1	1	12		1		7	150	10	596070.0	5083650.0
82-81926	10	4	1	1	1	1	1	2	1		5	220	140	594240.0	5073090.0
82-81927	1	12	1	8	1	1	12	2	1		6	390	21	589670.0	5086100.0
82-81951	60	190	3	1	1	1	30		1		76	210	440	591490.0	5069200.0
82-81952	170	132	1	1	1	1	40	2	1		67	50	443	592010.0	5069110.0
82-81953	35	8	1	1	1	1	60		1		87	230	608	592330.0	5069460.0
82-81954	12	82	1	16	8	1	30		1		59	930	280	592660.0	5069790.0
82-81955	24	122	1	1	1	1	11	2	1		55	3080	135	593300.0	5070210.0
82-81956	16	32	1	1	1	1	1	2	1		53	370	155	593880.0	5070150.0
82-81957	14	4	1	1	1	1	1		1		56	100	114	594320.0	5070140.0
82-81958	150	14	1	1	1	1	1	2	1		65	100	130	594750.0	5070220.0
82-81959	9	4	1	1	1	1	1		1		62	260	140	595220.0	5072240.0
82-81960	200	60	11	1	1	1	1	2	1		6	10	2	595720.0	5072550.0
82-81961	1	14	1	1	1	1	1		1		64	170	116	596700.0	5072100.0
82-81962	31	4	1	1	1	1	1		1		68	160	137	596840.0	5071760.0
82-81964	17	60	1	1	1	1	40		1		50	40	158	593770.0	5067590.0
82-81967	12	30	1	1	1	1	11	2	1		65	20	80	594080.0	5067390.0
82-81968	1	8	1	1	1	1	15		1		63	80	125	594440.0	5067320.0
82-81969	1	128	1	1	1	1	5	2	1		65	60	124	594800.0	5067080.0
82-81970	100	12	1	1	1	1	1		1		6	10	3	595190.0	5067100.0
82-81972	18	136	1	1	1	1	1		1		13	20	3	594840.0	5067500.0
82-81973	18	300	1	1	1	1	3	2	1		17	250	18	595030.0	5067850.0
82-81974	60	340	1	5	4	1	1		1		9	360	8	595300.0	5068030.0
82-81975	235	16	1	7	4	1	5	2	1		15	410	5	595620.0	5068150.0
82-81976	54	42	1	16	2	1	5		1		11	140	14	595460.0	5068380.0
82-81977	150	78	1	50	16	1	6	2	1		25	660	16	596000.0	5068250.0
82-81978	47	30	1	3	1	1	5		1		17	440	9	596470.0	5068330.0
82-83151	28	14	1	1	1	1	1	2	1		4	10	2	588950.0	5090400.0
82-83152	15	1760	12	1	1	1	1		1		6	40	10	589050.0	5090130.0
82-83153	350	20	1	1	1	1	2	2	1		9	230	20	589380.0	5089950.0
82-83154	85	440	1	4	1	1	1		1		4	30	5	589300.0	5090440.0
82-83155	9	8	1	1	3	2	1	2	1		12	140	10	589860.0	5090940.0
82-83156	20	1200	5	1	1	1	1		1		9	40	26	589650.0	5091090.0
82-83157	16	14	1	1	1	1	4	2	1		7	30	25	589740.0	5090800.0
82-83158	130	14	1	1	1	1	1		1		5	40	5	589870.0	5091280.0
82-83159	40	14	1	1	1	1	1	2	1		15	20	8	590300.0	5091350.0
82-83160	15	[illegible]	1	1	1	1	1		1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-83161	85	120	45	5	1	1	1	2	1		14	30	11	591420.0	5092170.0
82-83162	14	162	1	1	1	1	1		1		8	20	2	590880.0	5091800.0
82-83163	1	16	1	1	1	1	1	2	1		10	40	3	591150.0	5092000.0
82-83164	60	640	1	1	1	1	1		1		11	20	3	589600.0	5091520.0
82-83165	10	4	1	1	1	1	1	2	1		9	10	3	589150.0	5091790.0
82-83166	1530	28	1	1	1	1	6		1		9	100	7	589300.0	5092360.0
82-83167	105	24	6	1	1	1	1	2	1		8	70	5	588900.0	5092990.0
82-83168	90	6	1	1	1	1	1		1		8	10	2	589240.0	5093010.0
82-83169	23	44	1	1	1	1	1	2	1		10	30	5	589400.0	5092730.0
82-83170	170	320	5	1	1	1	1		1		8	30	2	589690.0	5092500.0

31 I/04 E

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-83241	120	76	1	8	1	1	2	2	1		38	2480	63	599050.0	5094950.0
82-83242	100	48	12	1	1	26	7		1		23	1040	87	598760.0	5095190.0
82-83243	225	6	1	1	1	1	9	2	1		29	1200	19	598540.0	5095430.0
82-83244	45	132	9	1	1	1	12	2	1		20	810	29	598530.0	5095680.0
82-83245	65	12	1	1	1	1	10		1		12	150	14	597800.0	5096300.0

31 I/04 W

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81935	20	94	1	1	1	1	6	2	1		59	60	2	588250.0	5100000.0
82-81936	240	8	1	1	1	1	1		1		64	210	2	588240.0	5099560.0
82-81937	26	10	1	1	1	1	4	2	1		9	50	2	589170.0	5100000.0
82-81938	125	1880	7	1	1	1	8		1		9	140	25	589440.0	5099400.0
82-81939	21	174	1	1	1	1	1	2	1		9	50	2	589550.0	5100200.0
82-81940	50	190	1	1	1	1	2		1		7	100	24	590660.0	5100010.0
82-81942	1	16	1	1	1	1	2		1		11	1760	45	590690.0	5100320.0
82-81943	285	420	1	1	1	1	1	2	1		4	10	6	591060.0	5099850.0
82-81944	13	4	1	1	1	1	2		1		7	480	13	590960.0	5099420.0
82-81945	85	24	1	1	1	1	1	2	1		7	230	10	591000.0	5098750.0
82-81946	330	6	1	1	1	1	4		1		7	460	6	591650.0	5099450.0
82-81947	135	4000	7	1	1	1	2	2	1		7	750	23	592200.0	5098830.0
82-81948	140	14	1	1	1	1	3		1		4	30	4	592610.0	5097720.0
82-81949	30	48	1	4	1	1	7	2	1		29	330	27	591810.0	5097060.0
82-81950	30	24	1	1	1	1	2		1		5	10	2	591530.0	5096790.0
82-83136	2	18	1	10	1	1	6		1		9	70	17	587750.0	5100350.0
82-83137	41	24	1	1	1	1	4	2	1		7	130	16	586800.0	5101690.0
82-83138	112	580	2	1	1	1	4		1		6	50	19	586830.0	5102000.0
82-83139	65	104	1	1	1	1	28	2	1		17	320	8	586450.0	5102000.0
82-83140	1	280	1	1	1	1	14		1		8	170	7	586740.0	5102400.0
82-83142	2	74	1	1	1	1	1		1		9	210	18	586350.0	5102660.0
82-83143	13	840	1	1	1	2	1	2	1		12	380	11	586130.0	5102950.0
82-83144	75	74	1	1	1	1	1		1		11	160	12	586450.0	5103290.0
82-83145	4	60	1	1	1	1	1	2	1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-83146	1	3600	11	1	1	1	1		1		18	2520	46	587110.0	5104810.0
82-83147	1	480	3	1	1	1	1	2	1		4	20	6	587040.0	5105030.0
82-83148	1	10	1	1	1	1	1	2	1		4	20	2	586690.0	5105470.0
82-83149	26	20	1	1	1	1	1	2	1		4	30	3	586240.0	5105780.0
82-83187	4	8	1	1	1	1	1		1		5	100	22	583300.0	5094640.0
82-83188	145	96	6	1	1	1	20		1		12	230	23	583400.0	5095030.0
82-83190	21	28	1	1	1	1	1		1		12	70	16	583500.0	5095400.0
82-83191	100	20	1	1	1	1	1	2	1		6	220	19	583450.0	5095700.0
82-83192	125	24	1	1	1	3	4		1		10	490	16	583400.0	5096130.0
82-83193	26	400	1	14	8	17	1	2	1		8	70	15	583190.0	5095880.0
82-83194	32	96	1	1	7	1	1	2	1		8	40	12	582980.0	5094970.0
82-83195	8	320	1	1	1	1	1		1		6	120	10	583120.0	5095360.0
82-83196	80	400	1	1	1	1	1	2	1		6	30	18	583040.0	5096200.0
82-83197	1	4	1	1	1	1	1		1		8	50	8	583080.0	5096580.0

31 I/04 W (suite)

BADGLO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD PPB	U PPB	AS PPB	MO PPB	HG PPB	F PPM	CL PPM	LI PPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-83198	18	82	1	1	1	1	1		1		6	70	6	582340.0	5097150.0
82-83199	1	6	1	1	1	1	1	2	1		5	20	7	581980.0	5096950.0
82-83200	26	58	1	1	1	1	1		1		6	50	8	581480.0	5096780.0
82-83201	60	16	1	1	1	1	[illegible]	2	1		[illegible]	20	[illegible]	586620.0	5107050.0
82-83202	90	1060	1	1	1	1	4		1		[illegible]	30	15	586800.0	5106650.0
82-83203	30	60	1	1	1	1	10	2	1		60	140	33	587050.0	5106800.0
82-83204	12	240	1	4	1	1	10		1		20	1270	14	585350.0	5102700.0
82-83205	34	500	1	1	1	1	4	2	1		7	30	8	584680.0	5101280.0
82-83206	17	194	1	1	1	1	4		1		8	310	10	584120.0	5101320.0
82-83208	50	26	1	1	1	1	4		1		6	20	7	583690.0	5100950.0
82-83209	60	24	1	1	1	1	5	2	1		4	20	6	585020.0	5103000.0
82-83210	95	10	1	1	1	1	4	2	1		6	20	6	585570.0	5103650.0
82-83211	65	180	7	1	1	1	4	2	1		4	30	5	584460.0	5103430.0
82-83213	2	10	1	1	1	1	18	2	1		6	20	3	584230.0	5103160.0
82-83214	320	70	5	1	1	20	10		1		10	30	8	584070.0	5102800.0
82-83215	12	20	1	1	1	1	2	2	1		12	30	7	584050.0	5102520.0
82-83216	1	60	4	3	1	1	1		1		10	20	11	584270.0	5102580.0
82-83217	1	10	1	1	1	1	1	2	1		6	20	2	583210.0	5102600.0
82-83218	16	8	1	1	1	1	1		1		7	90	8	582940.0	5102160.0
82-83219	26	26	1	1	1	1	2	2	1		5	30	7	582600.0	5102110.0
82-83220	250	8	1	1	1	1	2		1		8	30	10	582280.0	5102500.0
82-83221	60	50	1	1	1	1	1	2	1		13	20	5	582080.0	5102560.0
82-83222	10	200	1	1	1	1	6		1		14	20	11	582400.0	5111160.0
82-83223	225	140	1	1	1	1	9	2	1		6	320	20	583200.0	5109930.0
82-83224	65	16	1	1	1	1	24		1		21	490	25	581750.0	5108100.0
82-83225	27	2080	10	1	1	1	10	2	1		10	50	2	581310.0	5108550.0
82-83226	30	42	1	1	1	1	8		1		6	40	7	581120.0	5110010.0
82-83227	60	30	1	1	1	1	10	2	1		8	10	2	581090.0	5110410.0
82-83229	1	8	1	1	1	1	8	2	1		7	30	4	581550.0	5109450.0
82-83230	490	280	1	1	1	1	12		1		15	60	8	581440.0	5109000.0
82-83231	28	32	1	1	1	1	2	2	1		16	30	15	580910.0	5108550.0
82-83232	9	84	1	1	1	1	2		1		12	70	6	580790.0	5108370.0
82-83233	330	1400	13	1	1	1	4	2	1		17	60	14	580010.0	5108800.0
82-83234	2	4	1	1	1	1	3		1		10	10	4	577780.0	5100010.0
82-83235	90	22	1	1	1	1	5	2	1		7	30	8	578320.0	5106700.0
82-83236	30	500	1	1	1	1	6		1		44	2740	14	[illegible]	[illegible]
82-83237	13	10	1	1	3	1	4	2	1		6	20	6	578840.0	5109330.0
82-83238	55	114	1	1	1	1	6		1		10	1170	36	579300.0	5109320.0
82-83239	8	300	1	1	1	1	6	2	1		11	600	20	579720.0	5109110.0
82-83240	400	104	4	1	1	1	6		1		6	140	2	580040.0	5106100.0
82-8324[illegible]	14	8	1	1	1	1	6		1		18	1330	6	596080.0	5090040.0
82-83246	320	62	1	1	1	1	16		1		15	670	35	596010.0	5095910.0
82-83249	39	26	1	1	1	1	11	2	1		35	2200	10	595730.0	5095950.0
82-83250	1	6	1	1	1	1	5		1		6	30	4	595270.0	5095850.0
82-83251	3	20	1	1	1	1	5	2	1		14	150	27	583600.0	5096530.0
82-83252	29	120	1	1	1	1	2		1		6	120	12	583290.0	5096040.0
82-83253	60	70	1	1	1	1	2	2	1		6	120	6	583080.0	5097000.0
82-83254	90	12	1	1	1	5	2		1		6	20	2	582800.0	5097800.0
82-83255	1120	22	1	90	1	1	2	2	1		4	30	8	582500.0	5097420.0
82-83256	320	60	1	1	1	1	3		1		6	10	9	582240.0	5097770.0
82-83257	26	720	1	1	1	1	6	2	1		7	150	33	584100.0	5096650.0
82-83258	6	16	1	1	1	1	6		1		6	20	12	584790.0	5096250.0
82-83259	22	114	1	1	1	1	6	2	1		6	620	16	585020.0	5096000.0
82-83260	450	20	1	1	1	1	6		1		7	20	6	585240.0	5095700.0
82-83262	60	104	1	4	1	1	3		1		13	470	19	584740.0	5096000.0
82-83263	43	72	1	1	1	1	2	2	1		40	40	66	584310.0	5096300.0
82-83264	55	700	1	1	1	1	2		1		6	90	11	584550.0	5096600.0
82-83265	60	106	2	1	1	16	14	2	1		31	6720	78	584200.0	5097350.0
82-83268	55	40	1	1	1	1	3		1		28	100	19	584480.0	5097750.0
82-83269	39	940	1	1	1	1	2	2	1		24	30	21	584950.0	5097670.0
82-83270	47	200	1	1	1	1	2		1		15	20	3	584900.0	5097260.0
82-83271	165	16	1	1	1	1	4	2	1		34	60	6	584810.0	5096950.0
82-83272	5	4	1	1	1	1	4		1		38	60	8	584520.0	5096220.0
82-83273	55	56	1	1	1	1	6	2	1		37	1410	31	585480.0	5098500.0
82-83274	90	16	7	65	45	21	1		1		51	1340	17	584450.0	5098960.0
82-83275	17	22	1	1	1	1	1	2	1		26	20	2	587000.0	5099870.0
82-83276	90	26	1	1	1	1	1		1		7	90	27	587200.0	5099900.0
82-83277	50	10	1	1	1	1	1	2	1		4	910	38	587090.0	5100150.0
82-83278	23	420	1	1	1	1	1		1		6	140	7	585790.0	5098750.0
82-83279	17	44	1	1	1	1	1	2	1		55	90	18	585400.0	5098100.0
82-83280	40	1800	1	1	1	1	94		1		6	50	100	585550.0	5097630.0
82-83281	1050	1440	4	1	1	1	8	2	1		18	130	10	585480.0	5097200.0
82-83282	460	2840	5	1	1	1	8		1		16	50	6	585250.0	5096700.0
82-83283	26	82	1	1	1	1	4	2	1		16	300	[illegible]	584100.0	5107450.0
82-83284	600	134	13	1	1	1	12		1		16	320	8	584600.0	5107800.0
82-83285	13	8	1	1	1	1	14	2	1		7	50	15	584400.0	5108050.0
82-83286	1	2800	1	1	1	1	10		1		18	500	12	584010.0	5108150.0
82-83287	40	36	1	1	1	1	14	2	1		10	60	7	583400.0	5108430.0
82-83288	580	64	1	1	1	6	20		1		17	6000	61	583380.0	5109670.0
82-83289	37	16	1	1	1	1	14	2	1		11	60	9	583900.0	5110300.0
82-83290	1	10	1	1	1	1	4		1		11	60	8	584190.0	5110160.0
82-83291	120	16	1	1	1	1	10	2	1		6	150	15	584280.0	5110600.0
82-83292	95	60	1	1	1	1	7		1		12	60	5	584600.0	5110580.0
82-83293	10	2960	13	1	1	1	8	2	1		16	50	2	584380.0	5110870.0
82-83294	13	4160	4	1	1	1	6		1		10	60	6	584450.0	5111180.0
82-83295	150	460	1	1	1	1	14	2	1		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	1	1	1	1	12		1		7	140	6	583450.0	5111280.0
82-83297	13	156	1	1	1	1	12	2	1		4	120	11	582850.0	5111350.0
82-83298	20	62	1	1	1	1	12		1		10	50	6	582650.0	5111750.0
82-83299	10	32	1	1	1	1	6	2	1		6	80	8	582250.0	5111500.0
82-83300	39	2960	1	1	1	1	6		1		6	50	8	581840.0	5111150.0
82-83301	8	22	8	1	1	1	6	2	1		7	40	3	592100.0	5095510.0
82-83302	37	16	1	1	1	1	5		1		6	70	6	592200.0	5097210.0
82-83303	1	182	1	3	4	1	1	2	1		10	60	10	592650.0	5097010.0
82-83304	85	152	1	1	1	1	6		1		10	60	6	594750.0	5095580.0
82-83305	145	2900	1	1	1	1	5	2	1		9	20	8	598000.0	5095750.0
82-83307	1	14	1	1	1	1	12	2	1		7	20	45	598140.0	5095950.0
82-83308	25	14	1	1	1	1	6		1		4	20	5	595060.0	5095810.0
82-83309	28	4	1	1	1	1	12	2	1		13	130	10	595200.0	5096290.0
82-83310	2	154	1	1	1	1	5		1		6	30	52	594930.0	5096250.0
82-83311	45	36	1	1	1	3	7	2	1		18	150	11	594340.0	5096510.0
82-83312	15	56	1	1	1	1	6		1		24	80	34	594060.0	5096830.0
82-83313	1	40	1	1	1	1	7	2	1		6	20	10	594470.0	5097100.0
82-83314	25	4	1	1	1	1	10		1		18	600	13	593510.0	5097120.0
82-83315	44	6	1	1	1	1	2	2	1		13	250	6	592970.0	5097530.0
82-83316	65	880	1	2	1	1	3		1		23	180	13	584670.0	5103970.0
82-83317	31	640	1	1	1	1	6	2	1		37	100	12	584570.0	5104200.0
82-83318	2	800	1	1	1	1	3		1		25	120	18	584240.0	5104550.0
82-83319	52	44	1	1	1	1	10	2	1		43	170	6	585080.0	5104370.0
82-83320	45	14	1	1	1	1	5		1		34	30	6	585990.0	5105180.0
82-83321	100	172	1	1	1	1	8	2	1		18	50	5	585230.0	5104790.0
82-83323	32	300	1	1	1	1	4	2	1		21	20	17	582040.0	5106030.0
82-83324	65	138	1	1	1	1	3		1		14	30	3	582480.0	5105800.0
82-83325	13	320	1	1	1	1	2	2	1		23	30	3	581520.0	5105910.0
82-83326	34	200	1	1	1	1	4		1		9	10	9	581580.0	5104640.0
82-83327	70	760	1	1	1	1	6	2	1		13	50	19	581490.0	5103390.0
82-83328	55	96	1	1	1	1	2		1		15	80	16	581160.0	5103800.0
82-83329	23	38	1	1	1	1	2	2	1		7	170	2	579830.0	5103040.0
82-83330	12	4	1	1	1	1	8		1		8	30	27	578640.0	5105610.0
82-83331	20	38	1	1	1	1	3	2	1		6	20	3	578080.0	5105450.0

31 I/04 W (suite)

BADGEO PERMANENT	CU PPB	ZN PPB	PB PPB	NI PPB	CO PPB	CD DPB	U UPB	AS PPB	MO PPB	HG CPB	F CPM	CL DPM	LI DPB	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-83332	65	10	1	1	1	1	8		1		28	110	61	577630.0	5105190.0
82-83333	105	20	1	1	1	1	1	2	1		17	20	2	579000.0	5105150.0
82-83334	35	130	1	1	1	1	5		1		12	60	2	580690.0	5104100.0
82-83335	49	40	1	1	1	1	3	2	1		23	830	11	580340.0	5103780.0
82-83336	75	42	1	1	1	1	1		1		16	180	11	579050.0	5107700.0
82-83337	50	110	1	1	1	1	1	2	1		9	20	6	579650.0	5107140.0
82-83338	2	10	1	1	1	1	1		1		12	20	13	578610.0	5107440.0
82-83339	2	64	1	1	1	3	1	2	1		13	50	12	577980.0	5107330.0

SECTION 2-B

DONNÉES ANALYTIQUES DU

Fe, Mn, Ca, Mg, Na, K, S, A, I et C

ET

COORDONNÉES UTM DES SITES DE PRÉLÈVEMENT

---

1 DPM = 0.1 PPM

S = SO_4
A = carbone total
I = carbone inorganique
C = carbone organique

31 G/16 E

BADGER PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82001	1	15	122	50	19	9	12	14	10	4	563400.0	5071800.0
82-82002	1	10	146	31	83	6	16	13	14	6	562700.0	5070600.0
82-82003	1	10	122	0	26	18	10	0	7	4	562400.0	5070520.0
82-82004	1	10	245	66	341	18	10	11	10	4	559200.0	5068520.0
82-82005	1	10	183	30	386	9	13	10	9	4	558480.0	5068500.0
82-82006	1	20	286	51	135	5	24	22	10	4	558400.0	5068210.0
82-82009	8	55	437	65	275	20	26	28	27	8	558370.0	5068470.0
82-82010	32	170	181	17	44	50	13	18	16	4	558600.0	5068750.0
82-82011	30	615	311	42	207	14	20	32	25	4	561100.0	5068600.0
82-82012	23	115	200	17	50	27	13	14	12	7	560440.0	5067130.0
82-82013	9	60	67	12	44	8	12	14	9	7	561740.0	5069040.0
82-82014	17	85	107	23	90	5	11	18	10	5	564100.0	5071470.0
82-82015	2	10	25	4	1600	6	26	22	20	4	563890.0	5071150.0
82-82016	14	95	532	72	280	5	23	20	19	4	563900.0	5070810.0
82-82017	7	2400	247	43	343	8	27	35	22	4	563640.0	5070910.0
82-82020	2	15	286	30	76	3	22	16	13	13	564000.0	5070360.0
82-82021	1	10	375	33	154	4	34	24	20	4	564240.0	5070450.0
82-82022	1	10	138	21	102	8	21	4	7	4	564440.0	[illegible]
82-82023	2	10	157	22	105	5	13	18	18	4	559900.0	5069600.0
82-82024	1	10	176	20	35	7	17	14	12	4	559550.0	5070050.0
82-82025	2	10	127	18	42	6	13	16	11	4	[illegible]	[illegible]
[illegible]		10	[illegible]	[illegible]	415	15	23	20	20	5	560550.0	5070750.0
82-82028	3	10	165	26	63	1	9	22	16	4	562250.0	5070350.0
82-82029	1	10	255	64	41	1	18	24	23	8	563490.0	5071400.0
82-82030	1	10	73	11	38	1	11	6	5	8	563470.0	5072560.0
82-82031	1	10	38	12	31	2	13	6	[illegible]	4	[illegible]	[illegible]
82-82032	1	10	214	39	128	16	10	10	12	4	562740.0	5072760.0
82-82033	1	70	185	29	140	12	10	15	15	4	562200.0	5072050.0
82-82034	1	10	250	27	73	9	13	22	18	4	560650.0	5072600.0
82-82035	1	10	102	26	83	7	18	14	8	4	561030.0	5072710.0
82-82036	1	10	150	16	300	10	52	5	3	5	561040.0	5073460.0
82-82037	1	75	272	23	450	22	18	25	15	4	560730.0	5073600.0
82-82038	1	10	144	10	47	14	10	4	7	10	560660.0	5073850.0
82-82039	1	10	318	72	132	14	21	26	23	4	560460.0	[illegible]
82-82040	1	10	130	20	76	3	13	15	11	4	560150.0	5072900.0
82-82041	1	180	205	48	190	6	42	20	12	4	560200.0	5073240.0
82-82042	4	15	134	12	76	30	10	16	16	8	560340.0	5073650.0
82-82043	1	10	39	7	34	3	11	18	17	4	560110.0	5073780.0
82-82047	1	185	322	63	136	62	12	40	30	4	559090.0	5070640.0
82-82048	1	10	110	23	175	22	26	10	11	10	558310.0	5071300.0
82-82049	1	200	247	30	108	11	7	10	16	5	558580.0	5072020.0
82-82053	2	10	138	26	63	4	11	18	12	4	[illegible]	5072200.0
82-82054	6	600	539	65	105	12	10	32	26	4	558400.0	5072280.0
82-82055	1	10	53	9	30	2	8	3	2	4	558610.0	5072360.0
82-82056	1	10	66	12	73	2	6	6	6	4	558790.0	5072550.0
82-82057	3	10	81	5	510	2	12	11	6	4	558580.0	5072900.0
82-82061	1	10	62	9	42	3	9	6	4	5	562700.0	5073740.0
82-82062	1	10	56	9	23	2	10	6	4	4	562710.0	5074250.0
82-82063	1	10	251	28	42	4	12	18	10	4	562840.0	5075170.0
82-82064	1	10	173	31	[illegible]	6	16	24	22	4	562240.0	[illegible]
82-82066	1	85	646	81	235	14	17	20	8	4	561970.0	5070060.0
82-82067	7	10	96	17	51	3	11	59	50	12	561270.0	5070030.0
82-82068	1	10	152	68	26	6	14	15	18	9	561850.0	[illegible]
82-82069	1	10	501	40	155	5	20	34	28	4	561220.0	5068820.0
82-82070	1	10	210	24	66	15	8	10	15	6	559180.0	5067740.0
82-82071	1	10	202	32	69	10	12	19	17	4	559080.0	5067920.0
82-82072	3	10	195	28	153	10	11	17	16	4	559400.0	5068120.0
82-82073	2	10	245	48	78	3	14	21	19	8	558700.0	5068360.0
82-82108	1	10	170	28	138	11	7	15	15	4	564290.0	5069900.0
82-82109	1	10	285	30	58	10	22	25	21	4	564580.0	5069890.0
82-82110	2	10	401	34	310	10	27	22	17	5	564700.0	5070260.0
82-82111	5	20	385	68	178	22	54	39	29	10	564740.0	5069710.0
82-82112	15	140	405	33	92	10	22	36	29	7	564900.0	5069700.0
82-82113	7	30	705	71	206	12	17	42	39	4	564960.0	5070090.0
82-82114	3	375	485	61	209	50	5	47	33	14	565210.0	5070170.0
82-82116	1	10	290	14	36	8	6	21	20	4	565320.0	5069960.0
82-82117	8	20	105	15	58	8	13	14	11	4	565190.0	5070450.0
82-82118	2	365	402	44	600	26	30	37	31	6	564740.0	5069380.0
82-82119	3	65	387	48	236	29	36	32	20	4	564600.0	5068700.0
82-82120	1	10	350	60	378	16	29	31	25	6	564950.0	5068150.0
82-82121	1	10	506	72	136	19	22	34	30	4	564780.0	5068100.0
82-82122	1	40	481	35	334	16	20	38	27	7	565000.0	5067910.0
82-82123	1	45	350	61	363	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]
82-82124	3	40	408	50	1530	20	26	18	14	4	565280.0	5067750.0
82-82125	1	40	248	49	765	238	11	49	30	4	564940.0	5067350.0
82-82126	2	600	425	38	242	21	20	37	31	13	564460.0	5067140.0
82-82127	2	30	322	35	700	13	[illegible]	14	16	4	565500.0	5067320.0
82-82128	1	10	146	18	89	11	14	12	12	4	565940.0	5067100.0
82-82129	1	10	371	59	108	16	23	25	23	4	566600.0	5066630.0
82-82130	3	150	306	56	324	18	13	22	19	4	567900.0	5068320.0
82-82131	1	10	472	27	68	15	9	26	26	4	568200.0	5068410.0
82-82132	1	40	230	31	410	22	8	29	27	4	568650.0	5068410.0
82-82133	1	10	90	20	59	15	10	7	7	4	568740.0	5067940.0
82-82134	3	85	317	59	39	13	11	29	26	4	567860.0	5068790.0
[illegible]	1	10	[illegible]	29	230	28	21	13	10	4	[illegible]	[illegible]
82-82137	1	15	145	65	530	17	32	17	17	4	569370.0	5067600.0
82-82138	1	160	123	37	135	18	10	9	8	4	569260.0	5067180.0
82-82139	2	35	126	29	26	12	5	17	7	4	569400.0	5067770.0
82-82140	320	505	235	31	285	62	10	54	13	10	569500.0	5068040.0
82-82141	4	95	349	151	200	29	17	35	33	41	569640.0	5068110.0
82-82142	2	10	110	26	45	11	7	9	8	4	569760.0	5067500.0
82-82143	1	10	110	27	60	16	10	11	9	4	570060.0	5067500.0
82-82144	1	185	[illegible]	[illegible]	902	27	27	40	44	4	[illegible]	[illegible]
82-82145	4	85	255	26	204	36	57	15	8	7	570340.0	5067820.0
82-82146	2	10	157	22	228	19	20	12	8	4	570520.0	5067360.0
82-82147	12	245	321	29	65	14	10	24	20	4	570640.0	5067750.0
82-82148	4	10	40	21	47	8	8	11	8	4	570730.0	5067150.0
82-82149	3	260	152	34	192	21	13	20	17	4	570870.0	5067020.0
82-82150	4	[illegible]	252	32	580	35	15	31	27	4	571100.0	5067140.0
82-82151	3	15	115	40	161	14	12	13	9	4	571440.0	5068850.0
82-82152	2	2300	[illegible]	212	400	54	35	10	57	13	[illegible]	[illegible]
82-82153	11	340	88	25	38	9	9	21	14	7	571750.0	5069320.0
82-82154	1	10	148	33	106	19	11	13	11	4	571670.0	5069720.0
82-82155	1	10	425	104	356	32	42	14	16	4	571270.0	[illegible]
82-82156	3	10	71	12	42	13	9	10	6	4	570970.0	5070020.0
82-82157	1	25	295	64	800	146	27	25	19	4	571290.0	5070420.0
82-82158	1	10	92	30	199	20	8	11	10	6	570900.0	5070280.0
82-82159	2	10	278	73	258	44	67	15	10	4	570630.0	5069900.0
82-82182	1	10	335	57	220	32	13	29	26	5	570550.0	5070630.0
82-82183	1	10	333	43	198	56	15	32	20	4	570450.0	5071070.0
82-82184	1	10	254	24	103	12				6	569940.0	5070960.0
82-82185	1	10	132	64	130	28					570130.0	5071220.0
82-82186	2	10	141	35	107	220					570060.0	5071400.0
82-82187	1	60	241	74	151	35	15	27	25	4	569950.0	5071500.0
82-82188	1	10	200	58	248	117	33	12	9	4	569750.0	5071980.0
82-82189	1	10	251	26	72	10	19	23	18	5	569350.0	5071940.0
82-82190	5	10	198	31	77	11	15	12	11	4	568920.0	5071800.0
82-82191	1	10	182	24	142	10	16	15	10	5	568680.0	5071650.0
82-82192	2	10	242	25	136	9	19	20	15	5	568320.0	5071950.0

31 G/16 E (suite)

BADGLEY PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82193	1	10	227	17	126	12	18	18	12	8	568600.0	5071400.0
82-82194	1	10	192	22	67	10	8	10	8	4	569320.0	5072190.0
82-82195	1	10	305	38	131	10	33	18	10	4	569000.0	5072720.0
82-82196	1	10	147	10	40	8	8	12	10	4	568900.0	5073050.0
82-82197	1	85	403	28	129	18	18	32	28	4	568500.0	5072990.0
82-82198	1	10	90	10	26	8	8	8	8	4	568350.0	5074250.0
[illegible]	[illegible]	[illegible]	148	18	40	24	7	10	10	4	568080.0	5074820.0
82-82200	2	10	157	30	46	10	26	19	8	4	568000.0	5075220.0
82-82201	1	70	127	16	103	9	9	12	18	1	[illegible]	[illegible]
82-82202	1	15	100	17	35	7	10	12	12	4	567590.0	5075780.0
82-82203	2	38	500	73	840	15	67	32	29	4	567070.0	5076040.0
82-82205	1	15	185	27	98	6	19	6	7	4	566800.0	5075960.0
82-82206	1	15	220	27	68	11	18	15	15	4	566480.0	5075700.0
82-82207	1	10	148	12	20	8	9	5	4	4	566150.0	5075370.0
82-82208	2	10	347	30	371	80	23	21	20	4	565700.0	5075000.0
82-82209	1	10	102	19	38	10	10	8	7	4	565420.0	5075000.0
82-82210	1	110	242	85	246	18	41	18	12	4	565500.0	5074750.0
82-82211	3	10	270	36	58	9	13	10	10	4	566550.0	5076150.0
82-82212	1	10	242	85	245	15	27	12	11	4	567050.0	5076300.0
82-82213	2	10	146	85	162	64	15	11	8	4	567070.0	5076080.0
82-82215	5	85	380	87	135	12	12	34	20	5	566850.0	5076800.0
82-82216	1	10	612	21	103	22	11	38	26	5	561740.0	5075200.0
82-82217	6	110	212	18	41	8	8	12	12	12	560720.0	5074040.0
82-82218	1	10	742	10	32	7	12	44	44	4	561080.0	5075330.0
82-82219	1	56	237	60	219	18	10	18	12	4	[illegible]	[illegible]
82-82220	3	50	83	4	30	7	10	2	2	4	559740.0	5075980.0
82-82222	1	10	770	28	147	4	12	17	16	4	559380.0	5076420.0
82-82223	1	10	560	24	75	23	8	36	31	4	558800.0	5076470.0
82-82224	1	10	103	22	67	12	8	11	11	5	558040.0	5076710.0
82-82225	11	30	208	30	70	8	11	13	13	4	558410.0	5076650.0
82-82226	2	10	207	17	77	8	6	4	7	4	558320.0	5077380.0
82-82227	4	10	152	4	41	10	9	13	13	4	560350.0	5076580.0
82-82228	2	10	184	28	60	8	10	10	4	4	[illegible]	[illegible]
82-82229	4	85	90	25	107	8	6	8	3	5	561100.0	5077030.0
82-82230	1	10	136	22	750	8	15	6	6	4	561360.0	5076950.0
82-82231	1	10	222	30	122	14	15	10	12	4	561350.0	5077360.0
82-82232	3	25	88	12	48	8	7	7	8	4	560260.0	5077420.0
82-82233	1	10	220	20	38	10	10	12	12	4	560190.0	5077130.0
82-82234	2	10	178	52	162	41	16	17	14	4	560760.0	5077750.0
82-82235	1	10	131	35	38	10	12	8	8	4	561100.0	5077680.0
82-82236	1	10	102	24	51	9	8	10	10	4	560850.0	5077620.0
82-82237	1	10	102	29	48	20	9	14	10	4	561090.0	5078040.0
82-82238	1	10	110	13	17	13	7	12	9	4	559250.0	5078250.0
82-82239	8	7000	500	75	132	14	7	37	37	4	559780.0	5078350.0
82-82240	7	175	132	19	58	7	12	8	8	4	560360.0	5078250.0
82-82241	10	50	161	32	59	8	13	11	11	4	560290.0	5078400.0
82-82242	8	30	85	14	44	5	9	4	3	4	560480.0	5078710.0
82-82243	3	15	81	10	30	4	8	8	8	4	560910.0	5079180.0
82-82244	1	10	134	40	27	4	10	13	13	4	561110.0	5078920.0
82-82245	1	30	170	30	84	15	9	18	14	4	561650.0	5078790.0
82-82246	1	10	405	129	141	8	22	43	41	4	561550.0	5078400.0
82-82247	3	15	50	17	26	6	7	8	5	4	561330.0	5078200.0
82-82248	1	10	185	34	76	21	21	11	8	4	562020.0	5078350.0
82-82249	1	10	173	35	58	5	25	16	12	4	561870.0	5078660.0
82-82250	1	10	208	41	146	10	10	26	21	4	562040.0	5079200.0
82-82251	1	10	476	110	505	18	51	45	37	4	562800.0	5079430.0
82-82253	8	35	[illegible]	12	141	2	16	[illegible]	[illegible]	4	[illegible]	[illegible]
82-82254	1	10	100	10	37	4	10	7	6	4	563210.0	5079650.0
82-82255	21	60	105	15	34	5	4	14	8	4	563850.0	5079020.0
82-82256	1	10	105	75	70	12	10	8	8	4	[illegible]	[illegible]
82-82257	1	10	193	30	79	4	10	15	14	4	563720.0	5077650.0
82-82259	1	25	225	39	215	12	10	23	21	4	563400.0	5077140.0
82-82260	5	10	76	18	36	5	13	7	8	4	563820.0	5077090.0
82-82261	1	10	170	27	128	5	10	15	14	4	562880.0	5079930.0
82-82262	2	15	57	10	31	4	10	5	4	4	561950.0	5080000.0
82-82263	1	10	107	28	67	5	8	9	8	4	561420.0	5080130.0
82-82264	1	10	58	10	35	2	10	6	4	4	561280.0	5079950.0
82-82265	1	10	72	15	58	5	11	7	4	4	[illegible]	[illegible]
82-82266	1	40	420	47	535	12	18	36	35	4	560720.0	5079620.0
82-82267	1	10	500	10	39	4	18	37	35	4	558420.0	5078300.0
82-82268	2	10	851	18	413	21	30	50	45	4	558760.0	5079020.0
82-82269	1	10	341	33	540	8	18	24	28	5	559020.0	5073900.0
82-82270	1	15	125	18	670	19	11	14	8	4	559350.0	5074010.0
82-82271	1	150	100	15	65	5	7	18	12	5	558760.0	5074240.0
82-82272	1	10	44	7	32	5	7	4	2	4	558650.0	5074430.0
82-82273	1	10	67	11	27	5	7	3	2	4	[illegible]	[illegible]
82-82306	2	35	215	40	780	16	9	42	38	4	573080.0	5067000.0
82-82307	1	100	178	56	920	30	16	32	32	4	573640.0	5067540.0
82-82309	1	50	224	39	800	25	15	37	37	4	574090.0	5067600.0
82-82310	2	10	212	14	72	5	13	38	12	20	568960.0	5070520.0
82-82311	3	10	157	36	47	5	14	13	12	4	568730.0	5070490.0
82-82313	3	80	57	12	22	22	13	8	5	4	568390.0	5070550.0
82-82314	2	1550	936	59	600	15	18	50	5	85	568150.0	5070520.0
82-82315	2	1900	779	58	480	13	23	83	67	18	[illegible]	[illegible]
82-82316	1	50	246	29	208	6	15	21	21	4	567440.0	5071490.0
82-82317	1	10	231	19	54	5	14	15	15	4	566890.0	5071880.0
82-82318	1	10	213	42	172	13	24	15	13	4	566730.0	5071770.0
82-82319	1	15	136	21	1060	6	13	7	5	4	565750.0	5071280.0
82-82321	1	10	174	20	48	12	17	10	8	4	565660.0	5071940.0
82-82322	12	25	72	9	30	4	11	8	8	4	565580.0	5072150.0
82-82323	1	165	220	50	530	58	14	16	11	4	571900.0	5068140.0
82-82324	1	10	146	24	50	6	13	15	15	5	566400.0	5077200.0
82-82325	1	10	188	28	300	20	10	17	12	4	566850.0	5077650.0
82-82326	11	25	88	13	35	17	11	10	1	5	566990.0	5077950.0
82-82327	3	480	105	61	211	23	42	10	1	4	567450.0	5078300.0
82-82328	4	30	82	16	42	8	13	8	4	5	567600.0	5078550.0
82-82329	1	10	750	90	470	20	20	20	16	4	567980.0	5078610.0
82-82330	1	80	339	48	278	10	17	31	26	4	567950.0	5078440.0
82-82331	2	15	32	8	19	3	13	3	2	7	567780.0	5078220.0
82-82333	1	10	805	43	265	6	39	55	48	8	568050.0	5078000.0
82-82334	3	10	103	10	226	9	12	8	3	7	568050.0	5077600.0
82-82335	2	10	101	33	44	7	15	14	11	5	567750.0	5077350.0
82-82336	190	240	82	11	25	5	5	14	12	4	567540.0	5077150.0
82-82337	5	3000	300	63	208	185	56	58	37	4	568250.0	5077060.0
82-82338	2	35	210	20	30	37	9	15	8	21	567620.0	5076800.0
82-82339	3	50	1340	135	1400	30	13	10	16	7	566630.0	5077700.0
82-82340	2	30	462	39	137	12	28	32	28	5	566200.0	5077540.0
82-82341	2	10	154	51	48	7	20	15	10	4	565060.0	5077350.0
82-82342	21	40	461	75	412	19	29	25	20	4	565350.0	5077000.0
82-82343	2	115	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	5	564530.0	[illegible]
82-82344	3	10	108	28	30	8	8	10	6	4	[illegible]	5076070.0
82-82345	1	10	508	32	108	9	17	41	30	5	565750.0	5077200.0
82-82346	1	10	244	28	113	5	22	16	14	4	565800.0	5076800.0
82-82347	1	10	671	21	108	5	37	29	20	4	565600.0	5076390.0
82-82348	1	20	86	13	48	8	9	8	8	4	565120.0	5075870.0
82-82349	1	45	374	52	78	25	11	43	34	9	565460.0	5076020.0
82-82350	1	10	300	5	443	5	64	5	8	4	567350.0	5079200.0
82-82351	1	10	600	16	128	4	33	37	32	5	567350.0	5079010.0
82-82352	1	10	103	18	33	12	10	6	5	4	[illegible]	[illegible]

31 G/16 E (suite)

BADGER PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82353	14	1150	453	65	1040	58	7	12	10	4	567780.0	5078400.0
82-82354	2	800	202	37	690	62	24	22	15	7	568120.0	5078490.0
82-82355	2	25	347	46	378	14	38	25	20	5	568260.0	5078800.0
82-82356	2	10	137	30	67	8	11	9	7	4	568550.0	5078550.0
82-82357	1	10	227	75	86	5	12	22	19	4	568640.0	5078520.0
82-82358	21	500	140	17	58	14	5	16	13	4	569050.0	5078600.0
82-82359	2	330	1515	103	1100	20	33	35	30	5	568100.0	5079350.0
82-82360	1	10	203	28	58	3	7	17	13	6	567570.0	5079900.0
82-82361	3	15	367	68	900	103	75	18	13	4	568300.0	5079270.0
82-82362	2	10	341	64	222	12	59	13	10	4	568700.0	5079350.0
82-82363	2	10	346	39	304	10	24	22	17	5	569050.0	5079300.0
82-82364	3	15	203	27	63	7	13	17	14	4	569120.0	5079590.0
82-82365	3	25	254	31	2600	21	26	19	15	4	568450.0	5079600.0
82-82366	2	80	492	61	130	15	9	39	34	5	568720.0	5079750.0
82-82367	1	10	270	34	157	12	12	21	17	4	568300.0	5079950.0
82-82368	3	10	376	63	2350	19	41	18	8	6	568550.0	5080550.0
82-82369	5	25	390	47	3500	16	12	5	3	4	568600.0	5081050.0
82-82371	1	10	309	10	146	9	12	27	28	4	559700.0	5084100.0
82-82372	2	10	254	2	348	5	69	5	8	4	559460.0	5084500.0
82-82373	3	60	81	15	42	5	6	10	7	4	558900.0	5084750.0
82-82374	2	10	78	14	35	8	8	7	8	4	558950.0	5085050.0
82-82375	2	10	182	56	59	14	11	24	20	4	558260.0	5085450.0
82-82376	2	10	188	54	98	11	11	18	15	4	570570.0	5069450.0
82-82377	3	15	70	19	101	12	7	10	7	7	570460.0	5070280.0
82-82378	3	10	271	42	840	15	54	26	21	5	569650.0	5069940.0
82-82379	1	10	246	58	300	14	12	8	7	4	569370.0	5070200.0
82-82380	1	10	237	98	84	25	28	28	23	5	571610.0	5067740.0
82-82381	1	20	221	55	840	28	14	43	36	7	571700.0	5067140.0
82-82382	1	10	300	41	356	14	12	33	30	4	572400.0	5067050.0
82-82383	4	600	188	36	37	9	7	20	17	4	572520.0	5067240.0
82-82384	2	20	230	75	368	29	22	32	23	9	572450.0	5066730.0
82-82385	1	10	158	54	1020	21	58	37	27	10	572950.0	5066910.0
82-82386	3	10	55	19	114	11	8	6	4	4	574420.0	5067870.0
82-82387	2	280	500	141	287	31	51	44	35	9	574750.0	5068160.0
82-82388	4	1350	285	61	540	19	31	39	27	12	575020.0	5068460.0
82-82389	1	25	320	60	76	10	12	31	26	5	569060.0	5076890.0
82-82390	1	30	184	60	285	16	37	14	13	6	569340.0	5076830.0
82-82392	1	10	542	74	252	9	31	41	35	6	569170.0	5076570.0
82-82393	1	975	304	63	149	7	13	30	24	4	569140.0	5076050.0
82-82394	1	15	302	68	360	8	32	25	17	6	570340.0	5074710.0
82-82396	2	675	356	90	1020	31	36	37	26	11	570560.0	5074460.0
82-82397	1	10	95	13	53	6	6	7	6	4	570220.0	5073950.0
82-82398	2	10	132	18	88	23	23	11	9	4	570120.0	5073520.0
82-82399	1	10	262	45	450	11	27	32	26	6	570360.0	5073300.0
82-82400	1	10	337	32	245	11	22	23	19	4	570120.0	5073000.0
82-82401	1	10	153	41	104	12	22	13	10	4	569850.0	5073110.0
82-82402	1	10	300	84	72	8	15	20	18	4	569500.0	5072420.0
82-82403	1	10	107	21	108	8	16	14	10	4	569500.0	5073070.0
82-82404	1	10	107	56	117	37	11	18	15	4	570300.0	5072570.0
82-82405	1	65	767	9	350	11	13	54	40	6	561500.0	5082900.0
82-82406	1	350	308	18	88	10	12	26	23	6	561560.0	5083210.0
82-82407	1	165	244	55	221	7	11	4	3	4	560250.0	5084370.0
82-82408	1	10	101	20	56	6	6	6	7	4	560940.0	5084660.0
82-82410	1	295	69	20	98	16	10	9	7	4	561200.0	5085180.0
82-82411	1	60	74	16	38	15	5	7	6	4	561920.0	5085440.0
82-82412	1	270	133	22	63	62	6	19	13	6	562450.0	5086200.0
82-82413	5	90	197	42	201	6	7	13	11	4	562400.0	5086650.0
82-82414	1	70	182	32	317	10	25	13	10	4	562840.0	5087020.0
82-82415	1	30	126	28	68	6	12	10	9	4	563200.0	5087080.0
82-82416	1	320	66	15	162	7	6	8	7	4	563450.0	5086950.0
82-82417	1	500	342	96	172	42	13	32	28	4	570460.0	5072120.0
82-82418	1	450	135	18	34	12	7	13	10	4	571250.0	5072030.0
82-82419	2	330	259	63	350	20	27	22	17	5	570610.0	5071530.0
82-82420	2	85	109	64	92	16	11	20	18	4	571000.0	5071200.0
82-82421	1	195	260	38	50	11	9	21	18	4	571000.0	5070620.0
82-82422	1	530	206	45	900	43	38	16	12	4	571800.0	5070470.0
82-82423	1	105	122	30	63	3	6	12	11	4	563870.0	5086080.0
82-82424	1	50	74	22	50	5	8	6	7	4	564240.0	5086600.0
82-82426	1	35	68	16	82	3	6	6	4	4	563620.0	5086350.0
82-82427	1	30	450	66	366	9	10	40	33	7	563720.0	5086020.0
82-82428	1	25	49	24	50	4	7	9	7	4	563620.0	5065750.0
82-82429	1	15	105	40	61	8	7	12	10	4	563150.0	5085140.0
82-82430	1	15	205	16	63	6	7	26	17	9	558840.0	5079310.0
82-82431	1	20	83	16	32	3	7	8	6	4	559100.0	5079550.0
82-82432	1	10	97	12	69	18	7	11	7	4	559710.0	5079800.0
82-82433	1	15	109	18	29	5	6	8	7	4	559680.0	5080170.0
82-82435	1	10	220	27	116	18	10	16	12	4	559430.0	5080220.0
82-82436	1	10	403	26	218	7	9	38	27	7	559500.0	5080490.0
82-82437	1	10	45	17	70	5	6	10	8	4	560650.0	5081640.0
82-82438	1	30	179	33	172	11	6	19	15	4	560360.0	5081390.0
82-82439	1	15	363	41	640	15	11	19	15	4	560840.0	5082100.0
82-82440	1	10	200	15	48	4	6	15	12	4	561380.0	5082050.0
82-82441	1	10	150	31	40	5	6	13	11	4	561940.0	5081550.0
82-82442	1	15	225	22	88	5	7	18	14	4	561500.0	5082380.0
82-82443	1	15	250	21	122	8	7	24	19	5	561410.0	5082550.0
82-82444	1	10	611	11	117	7	7	42	35	7	562090.0	5082680.0
82-82445	1	10	225	13	23	3	7	16	13	4	562500.0	5082850.0
82-82446	2	10	715	7	172	7	11	48	38	10	561540.0	5082960.0
82-82447	1	10	705	17	56	6	14	51	44	7	561450.0	5083160.0
82-82449	1	10	318	13	56	5	7	21	17	4	561250.0	5083350.0
82-82450	1	10	146	10	55	11	7	9	7	4	558400.0	5085730.0
82-82452	1	10	340	14	49	5	7	22	16	6	558590.0	5084450.0
82-82526	1	10	370	94	800	32	9	15	11	4	576100.0	5075150.0
82-82529	1	10	248	170	242	13	17	18	12	4	576310.0	5074820.0
82-82530	1	10	185	52	400	16	16	12	9	4	576200.0	5075480.0
82-82531	1	50	340	76	245	13	19	32	28	6	576050.0	5075700.0
82-82532	1	35	242	79	94	18	33	22	18	4	575940.0	5076010.0
82-82533	1	1650	736	288	198	57	140	59	48	13	575950.0	5076310.0
82-82534	1	35	116	29	140	8	11	9	6	4	575850.0	5076750.0
82-82535	1	15	76	23	26	4	9	9	7	4	576000.0	5076850.0
82-82536	1	40	202	50	115	8	13	20	16	4	576560.0	5076330.0
82-82537	1	65	670	99	243	14	35	50	50	6	576800.0	5078010.0
82-82538	1	10	110	29	221	4	9	4	6	4	564010.0	5086800.0
82-82539	1	635	228	43	248	15	15	39	30	9	564350.0	5086970.0
82-82540	1	15	150	33	62	8	8	12	8	4	564720.0	5087530.0
82-82541	1	10	182	31	500	12	16	12	8	4	565100.0	5087190.0
82-82543	1	25	240	32	5600	16	17	7	3	4	565250.0	5087330.0
82-82544	1	10	66	14	134	8	8	7	4	4	563650.0	5088100.0
82-82545	1	10	327	7	133	6	24	19	14	5	560540.0	5084060.0
82-82546	1	10	643	10	142	5	15	43	37	6	561350.0	5083850.0
82-82547	1	10	502	16	215	6	16	46	35	5	562020.0	5083920.0
82-82548	1	10	400	15	36	4	15	23	19	4	561600.0	5084250.0
82-82549	1	10	116	21	39	4	10	4	7	4	562620.0	5083600.0
82-82551	1	10	115	22	88	5	10	9	6	4	562950.0	5083600.0
82-82552	1	10	366	21	88		27	20	16	6	562650.0	5083310.0
82-82553	1	10	445	27	560	11	24	33	28	5	563370.0	5083900.0
82-82554	1	10	549	14	42	6	14	36	31	5	563920.0	5083750.0
82-82555	1	10	207	33	400	6	12	8	2	4	563910.0	5084220.0
82-82556	1	10	112	35	110	6	11	8	4	4	563490.0	5084600.0

31 G/16 E (suite)

BADGEO PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82557	1	10	1070	85	1300	12	32	41	34	7	564480.0	5083410.0
82-82558	1	65	610	21	32	6	20	27	23	4	564770.0	5083660.0
82-82559	1	10	80	24	43	3	11	7	3	4	564100.0	5084590.0
82-82560	1	10	209	52	83	7	17	22	12	10	564630.0	5084500.0
82-82561	8	140	2210	153	1000	39	23	34	33	4	565010.0	5084010.0
82-82562	3	125	215	59	301	7	13	13	10	4	565220.0	5084370.0
82-82563	4	65	216	45	121	6	10	12	7	5	565350.0	5084600.0
82-82564	2	25	42	32	98	4	11	8	6	4	565680.0	5084450.0
82-82566	1	45	200	67	405	10	14	15	10	5	565800.0	5085560.0
82-82567	1	35	353	89	620	23	32	22	17	5	572240.0	5070880.0
82-82568	1	20	148	42	88	6	3	8	5	4	572730.0	5070860.0
82-82569	1	25	256	90	300	28	21	20	20	8	573090.0	5070760.0
82-82570	1	25	405	67	150	24	31	20	23	5	573450.0	5070750.0
82-82571	1	15	335	60	322	12	43	19	14	5	575870.0	5068900.0
82-82572	1	15	191	53	81	6	11	13	10	4	572730.0	5080810.0
82-82573	1	20	181	51	47	6	7	10	12	4	572980.0	5081460.0
82-82574	4	15	102	27	127	5	8	9	6	4	573070.0	5081780.0
82-82575	1	15	138	88	38	2	11	18	11	4	573140.0	5082110.0
82-82576	1	15	108	53	70	3	6	12	8	4	573480.0	5082260.0
82-82577	1	265	397	152	40	10	26	44	37	7	573780.0	5082450.0
82-82578	2	15	172	42	32	2	8	18	11	4	573720.0	5082810.0
82-82579	1	20	249	49	105	4	25	18	11	4	573200.0	5082660.0
82-82580	3	25	324	112	[illegible]	10	[illegible]	[illegible]	12	4	573080.0	5083580.0
82-82581	2	30	140	50	185	5	10	22	18	4	573280.0	5084210.0
82-82582	2	15	108	35	47	4	7	16	8	4	573410.0	5084590.0
82-82583	1	15	73	16	23	2	6	9	6	4	574320.0	5084930.0
82-82584	1	10	213	53	187	7	21	19	14	5	574510.0	5085310.0
82-82585	3	15	130	38	46	2	9	11	8	4	574620.0	5084850.0
82-82592	1	10	538	13	179	4	15	32	29	4	558630.0	5079840.0
82-82593	1	15	212	52	92	7	13	19	17	4	559000.0	5080120.0
82-82594	1	10	168	22	35	2	7	9	7	4	559100.0	5080660.0
82-82595	2	20	201	23	30	4	8	18	13	4	558510.0	5081420.0
82-82596	1	20	510	24	820	10	25	47	33	14	558970.0	5081750.0
82-82597	1	10	52	17	58	3	4	8	5	4	559080.0	5081950.0
82-82598	1	10	108	22	13	3	6	12	11	4	559060.0	5081250.0
82-82599	1	10	604	13	201	12	16	50	32	18	559040.0	5082270.0
82-82601	1	35	252	10	62	5	3	25	20	5	559700.0	5082680.0
82-82602	1	10	420	15	51	2	9	35	28	7	560040.0	5082950.0
82-82603	1	10	946	10	60	5	13	42	30	6	560490.0	5083100.0
82-82605	1	10	232	11	51	3	10	17	14	4	561040.0	5083310.0
82-82606	1	10	260	15	124	4	25	14	12	4	560740.0	5083340.0
82-82607	1	10	373	12	49	3	20	34	34	5	558600.0	5082140.0
82-82608	1	10	127	12	185	1	12	16	11	4	558390.0	5081680.0
82-82609	1	10	372	12	36	4	12	20	23	4	560640.0	5083900.0
82-82692	2	10	374	83	213	10	19	37	32	5	576650.0	5076150.0
82-82693	2	390	589	143	1200	23	44	37	19	18	575650.0	5076900.0
82-82694	1	10	85	17	90	4	6	31	8	25	575220.0	5077500.0
82-82695	1	10	259	59	840	22	22	19	13	8	575650.0	5077610.0
82-82696	1	10	236	60	98	8	13	14	17	4	575900.0	5077680.0
82-82697	1	10	89	21	25	3	4	6	4	4	576650.0	5078120.0
82-82698	8	850	802	106	1100	29	37	40	30	10	576300.0	5078360.0
82-82699	1	15	77	19	52	5	8	6	4	4	576490.0	5078750.0
82-82700	2	10	378	102	234	7	32	31	28	5	576310.0	5078750.0
82-82701	4	115	202	43	580	17	13	15	11	4	576770.0	5078830.0
82-82702	2	10	58	13	39	4	9	5	4	4	576950.0	5079110.0
82-82703	2	40	130	40	117	9	12	12	9	4	577350.0	5079380.0
82-82705	1	10	151	21	91	18	14	13	9	4	577450.0	5079490.0
82-82706	48	95	288	78	310	11	6	29	23	6	577550.0	5079730.0
82-82707	3	180	106	48	300	15	31	18	10	8	577400.0	5079940.0
82-82708	2	10	123	43	191	10	11	18	11	4	577200.0	5079750.0
82-82709	1	10	303	88	180	16	31	33	20	5	577100.0	5080380.0
82-82710	2	10	184	46	85	7	15	27	21	6	577200.0	5080640.0
82-82711	1	10	534	111	205	13	14	34	29	5	576900.0	5081040.0
82-82712	2	10	137	45	216	17	9	8	5	4	576650.0	5081020.0
82-82713	1	10	151	80	129	18	13	20	13	7	577300.0	5080200.0
82-82714	1	10	150	76	88	5	11	21	18	4	573350.0	5079300.0
82-82715	1	10	848	186	480	135	33	81	52	9	573640.0	5079600.0
82-82717	1	10	538	189	95	6	21	59	50	9	573860.0	5079760.0
82-82718	1	10	538	183	78	7	17	58	52	8	574170.0	5079850.0
82-82719	1	10	123	38	34	2	11	11	9	4	574410.0	5080140.0
82-82720	1	10	154	45	144	10	12	22	18	4	575000.0	5080400.0
82-82722	1	10	240	49	108	16	10	21	15	6	577070.0	5081750.0
82-82723	17	850	1475	270	1180	73	18	73	61	12	577300.0	5082160.0
82-82724	3	10	142	32	24	11	9	13	10	4	575280.0	5083200.0
82-82725	1	10	492	107	202	12	19	32	28	4	575090.0	5082990.0
82-82726	1	10	610	176	104	14	30	57	52	5	574630.0	5082760.0
82-82727	1	10	426	123	70	12	13	43	38	5	574580.0	5082340.0
82-82728	1	10	212	68	65	10	13	20	17	4	574360.0	5082300.0
82-82729	1	10	132	51	30	8	10	16	10	6	574000.0	5082140.0
82-82730	1	10	524	164	178	17	17	55	49	6	574800.0	5082400.0
82-82731	1	10	140	64	49	6	10	22	18	4	574850.0	5081980.0
82-82800	1	20	150	35	57	4	11	14	10	4	574500.0	5085870.0
82-82801	1	10	212	62	107	4	15	20	18	4	574950.0	5086140.0
82-82802	1	10	129	45	84	4	12	13	11	4	575240.0	5086310.0
82-82803	2	10	289	42	470	74	18	20	17	4	575680.0	5086890.0
82-82804	3	10	504	85	1120	72	36	39	32	7	576100.0	5087100.0
82-82805	1	85	101	18	71	12	10	10	8	4	576150.0	5087500.0
82-82807	1	10	77	7	343	3	11	15	13	4	576700.0	5087950.0
82-82808	75	500	205	22	284	15	8	23	17	8	577250.0	5087940.0
82-82809	1	10	10	1	1000	4	23	17	17	4	576950.0	5087160.0
82-82810	1	10	104	25	81	4	12	8	8	4	577450.0	5087300.0
82-82811	1	10	236	40	321	14	25	16	13	4	576700.0	5087150.0
82-82812	1	10	830	161	1560	15	35	24	20	4	575600.0	5086000.0
82-82813	3	10	753	150	2700	14	104	36	31	5	575960.0	5085850.0
82-82814	13	120	505	71	223	8	16	22	19	4	576260.0	5085020.0
82-82815	5	225	738	92	1880	77	43	54	44	10	576570.0	5084550.0
82-82816	2	120	351	80	165	8	18	19	15	4	576910.0	5084400.0
82-82818	1	25	123	21	52	4	9	11	8	4	576590.0	5083890.0
82-82819	1	20	287	31	850	4	17	13	11	4	574810.0	5086910.0
82-82820	1	10	58	12	28	4	9	4	2	4	574700.0	5087550.0
82-82821	5	10	505	83	3120	4	11	8	8	4	574050.0	5087850.0
82-82822	1	10	100	30	58	5	11	8	7	4	573980.0	5088200.0
82-82823	1	10	80	30	76	5	20	5	4	4	573400.0	5088050.0
82-82824	2	10	60	17	47	5	8	5	4	4	573100.0	5087750.0
82-82825	4	725	159	27	209	10	21	22	15	7	573300.0	5087400.0
82-82826	3	25	122	14	116	12	9	8	8	4	573870.0	5087080.0
82-82827	7	15	92	15	52	14	8	8	8	4	573870.0	5086860.0
82-82828	1	10	109	21	360	8	8	22	20	4	572670.0	5087500.0
82-82829	1	10	135	31	89	5	12	11	7	4	572080.0	5087220.0
82-82830	1	20	134	34	355	5	16	19	16	4	572000.0	5085780.0
82-82831	1	10	155	36	325	4	16	20	17	4	572440.0	5085930.0
82-82832	1	10	127	46	71	3	8	14	11	4	570910.0	5087100.0
82-82833	1	10	100	24	45	3	8	6	4	4	570290.0	5087010.0
82-82834	1	10	114	22	590	3	18	23	17	6	569900.0	5086650.0
82-82835	2	10	106	27	136	3	11	12	10	4	569770.0	5086240.0
82-82836	1	10	80	12	32	3	7	4	2	4	569350.0	5086020.0
82-82837	1	10	88	17	42	3	8	6	3	4	568770.0	5085700.0
82-82839	1	10	175	22	53	3	12	13	10	4	568160.0	5085090.0
82-82840	1	70	603	148	100	18	29	18	14	4	568140.0	5085120.0

31 G/16 E (suite)

BADGED PERMANENT	FE DPM	MN PPB	CA DPM	MG DPM	NA DPM	K DPM	B PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-02861	1	10	720	170	6625	23	73	27	23	8	566050.0	5084180.0
82-02863	1	10	105	20	28	1	9	8	5	4	559000.0	5094010.0
82-02864	1	10	88	13	25	4	5	0	3	4	558620.0	5093810.0
82-02866	1	10	49	12	30	3	4	5	2	4	559890.0	5092350.0
82-02867	5	10	103	22	621	8	11	[illegible]	0	4	568950.0	5088400.0
82-02868	1	10	152	10	36	12	7	13	9	4	569410.0	5088720.0
82-02869	1	10	110	38	50	4	5	12	8	6	[illegible]	[illegible]
82-02870	1	10	140	36	153	6	9	13	8	5	570130.0	5089550.0
82-02871	12	10	510	75	800	14	10	[illegible]	[illegible]	6	[illegible]	[illegible]
82-02872	1	10	88	10	410	2	11	17	13	4	570980.0	5090350.0
82-02873	1	10	600	66	103	10	14	40	34	8	571300.0	5090580.0
82-02874	1	10	238	50	345	13	17	13	10	4	571680.0	5090870.0
82-02875	1	10	140	34	95	4	26	9	5	4	572300.0	5090930.0
82-02878	15	10	225	58	132	13	13	27	21	6	572430.0	5091250.0
82-02879	2	10	46	10	28	4	11	2	2	6	572640.0	5091860.0
82-02880	11	10	5	2	1000	4	14	30	17	13	572560.0	5092500.0
82-02881	1	1050	167	37	800	1?6	50	[illegible]	[illegible]	8	[illegible]	[illegible]
82-02882	22	2000	290	126	300	32	37	33	24	9	573070.0	5091260.0
82-02883	4	5	91	21	201	20	8	8	4	4	573500.0	5091460.0
82-02884	1	10	52	10	20	2	7	2	2	6	573750.0	5091800.0
82-02885	1	30	285	108	340	17	19	34	32	7	574250.0	5093050.0
82-02892	1	25	154	84	277	31	12	28	23	5	572390.0	5078830.0
82-02893	1	15	160	58	500	25	6	27	20	7	573550.0	5075110.0
82-02894	1	5	447	132	1500	23	27	23	17	6	567100.0	5083700.0
82-02895	1	10	435	136	300	26	21	23	16	4	[illegible]	[illegible]
82-02896	1	305	241	42	122	21	7	10	10	6	573040.0	5091050.0
82-02897	1	5	74	24	68	8	7	4	3	4	573010.0	5090900.0
82-02898	1	65	200	73	283	11	23	21	17	4	573410.0	5089030.0
82-02899	1	315	900	120	257	8	47	70	55	15	573240.0	5089650.0
82-02900	1	5	78	22	57	4	8	5	4	4	574020.0	5089550.0
82-02901	1	5	235	42	108	6	0	20	21	5	574460.0	5089820.0
82-02902	1	5	370	45	435	9	29	19	13	6	574560.0	5090100.0
82-02903	1	5	202	42	30	2	17	17	13	4	[illegible]	[illegible]
82-02904	1	5	135	18	50	18	7	12	9	4	575000.0	5090350.0
82-02905	1	450	290	30	178	9	54	19	12	7	574560.0	5091150.0
82-02906	1	15	184	25	510	14	14	10	6	4	[illegible]	[illegible]
82-02907	1	5	43	9	29	2	6	3	2	4	575800.0	5091450.0
82-02908	1	165	409	73	338	8	44	30	30	8	574950.0	5092950.0
82-02909	1	5	315	38	147	4	12	27	21	8	575950.0	5090850.0
82-02910	6	10	285	77	1400	16	28	6	3	4	573760.0	5089050.0
82-02911	1	5	86	20	29	12	9	8	5	4	574000.0	5088850.0
82-02913	2	4000	174	27	210	17	3	22	12	10	573750.0	5088460.0
82-02914	30	10	69	18	40	3	5	3	2	4	570830.0	5079100.0
82-02915	1	5	136	30	590	5	15	27	17	4	[illegible]	[illegible]
82-02917	1	15	82	18	53	4	4	7	2	5	570870.0	5078700.0
82-02918	1	5	290	99	258	19	18	20	15	5	566580.0	5085700.0
82-02920	1	5	362	59	2100	12	18	4	2	4	568210.0	5091500.0
82-02921	1	5	432	125	1900	17	27	15	11	4	568490.0	5093100.0
82-02922	1	5	83	33	2340	10	69	13	10	4	566300.0	5086500.0
82-02923	1	5	162	38	114	4	13	11	7	4	565650.0	5086360.0
82-02924	1	5	947	235	2980	25	43	18	15	4	566220.0	5086000.0
82-02925	1	10	59	15	79	2	18	3	2	4	[illegible]	[illegible]
82-02926	1	130	705	94	590	17	18	33	27	6	562640.0	5080340.0
82-02927	1	5	402	53	1120	10	21	14	10	9	562970.0	5080480.0
82-02928	1	5	200	70	88	4	14	20	15	5	563050.0	5080920.0
82-02929	1	55	308	62	395	8	15	19	10	4	562870.0	5080660.0
82-02930	1	5	629	39	590	11	29	31	25	6	563080.0	5081280.0
82-02931	1	5	231	4	562	[illegible]	27	8	7	4	563400.0	5081230.0
82-02932	1	5	435	22	430	17	14	27	23	4	564590.0	5080860.0
82-02933	1	5	142	31	37	3	10	4	8	4	[illegible]	[illegible]
82-02934	1	5	172	13	33	4	9	13	8	5	564610.0	5079140.0
82-02935	1	10	319	62	105	5	35	18	15	4	565400.0	5079570.0
82-02936	1	5	127	20	33	3	9	12	10	4	566200.0	5079400.0
82-02937	1	5	382	40	70	8	15	29	24	5	566360.0	5080300.0
82-02938	1	5	805	14	279	13	33	49	42	7	563500.0	5081450.0
82-02939	1	130	845	43	600	24	40	50	42	8	562650.0	5081970.0
82-02940	1	5	721	11	188	8	15	41	27	14	561990.0	5082620.0
82-02941	1	5	234	14	22	7	13	1?	12	4	[illegible]	[illegible]
82-02942	1	5	147	33	158	7	13	15	12	4	571000.0	5078500.0
82-02943	1	5	232	55	202	7	14	14	13	6	571100.0	5078250.0
82-02944	1	5	110	32	110	8	18	5	4	6	571350.0	5077900.0
82-02962	1	5	90	21	85	49	7	10	7	4	558380.0	5087000.0
82-02963	1	5	50	11	40	2	8	2	2	4	559800.0	5087920.0
82-02964	1	5	111	23	56	5	5	13	8	5	561300.0	5089940.0
82-02965	6	25	276	33	142	63	13	28	20	8	561590.0	5090220.0
82-02966	1	5	74	13	33	3	4	[illegible]	4	4	[illegible]	[illegible]
82-02967	1	5	52	12	37	4	8	3	2	4	560470.0	5091950.0
82-02968	1	5	169	41	107	4	11	17	13	4	560930.0	5091500.0
82-02969	2	10	38	8	33	8	6	3	2	4	560910.0	5091170.0
82-02973	1	5	136	20	395	5	13	18	13	5	558230.0	5089950.0
82-02974	1	5	212	24	210	7	12	10	7	4	558160.0	5089550.0
82-02975	1	5	108	14	88	7	8	4	2	4	558600.0	5089870.0
82-02977	5	5	78	13	41	3	3	6	3	4	560230.0	5092320.0
82-02978	1	5	61	14	32	5	3	5	3	4	561320.0	[illegible]
82-02979	1	5	148	24	62	4	8	14	11	4	561100.0	5092000.0
82-02980	1	5	41	10	38	2	5	3	2	4	561020.0	5091750.0
82-02982	1	5	308	51	460	8	20	21	13	6	561630.0	[illegible]
82-02983	1	5	88	12	342	6	10	4	3	8	563350.0	5089600.0
82-02984	1	5	86	16	51	3	4	7	4	8	561650.0	5088850.0
82-02985	1	5	95	20	52	4	5	8	5	4	564630.0	5089540.0
82-02986	1	5	110	26	63	5	5	8	5	4	562700.0	5089620.0
82-02987	1	10	58	16	48	2	8	6	3	4	563840.0	5089320.0
82-02988	1	5	162	48	455	12	33	15	10	5	575610.0	5071420.0
82-02989	1	100	378	52	420	26	14	30	29	7	573800.0	5069270.0
82-02990	1	5	101	24	35	3	8	8	5	4	571710.0	5077280.0
82-02991	1	5	85	28	45	12	7	7	3	4	571950.0	5076680.0
82-02993	1	5	160	62	98	10	9	18	12	6	572550.0	5075700.0
82-02995	1	5	121	39	70	9	8	10	8	4	572850.0	5075420.0
82-02996	1	5	88	16	32	5	7	4	3	4	573050.0	5075050.0
82-02997	4	30	179	40	93	35	11	8	6	4	573260.0	5074150.0
82-02998	1	5	133	36	60	10	9	11	8	4	573700.0	5073700.0
82-02999	1	10	330	75	73	153	25	2	2	4	574200.0	5073150.0
82-03000	1	1150	875	290	3520	77	38	33	43	8	576500.0	5072800.0
82-03001	1	55	438	128	2280	49	33	39	32	7	576580.0	5072660.0
82-03002	1	20	310	71	122	6	18	29	22	7	574760.0	5080820.0
82-03003	1	20	201	68	65	4	18	28	20	4	574550.0	5080970.0
82-03004	1	5	126	52	37	2	10	32	8	4	[illegible]	[illegible]
82-03005	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	11	86	[illegible]	66	74	574480.0	5081400.0
82-03006	44	1450	171	27	870	103	27	12	8	5	562210.0	5090990.0
82-03008	1	15	244	64	220	10	33	17	12	5	574750.0	5081500.0
82-03009	1	5	148	24	130	3	13	13	12	4	[illegible]	[illegible]
82-03010	1	5	221	64	50	4	22	14	10	4	575100.0	5081240.0
82-03011	42	1375	164	27	470	103	11	19	14	5	576800.0	5081400.0
82-03012	1	10	225	40	420	6	15	19	13	6	576530.0	5081590.0
82-03013	1	26	150	37	128	4	15	14	11	4	576340.0	5081770.0
82-03014	1	5	213	64	67	5	10	23	18	5	576520.0	5082000.0
82-03015	1	10	308	28	58	5	14	19	15	4	566640.0	5081680.0
82-03016	1	10	293	61	2200	17	20	8	3	4	568400.0	5081410.0
82-03017	1	10	266	76	420	11	20	31	33	8	573340.0	5071400.0
82-03018	1	165	295	63	700	30	25	37	29	8	573360.0	5071700.0

31 G/16 E (suite)

BADGEO PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-83019	1	60	251	75	179	23	15	32	24	8	573900.0	5070770.0
82-83020	1	10	146	73	440	34	11	29	23	8	574350.0	5070740.0
82-83021	5	625	227	29	158	9	12	20	15	5	573570.0	5070420.0
82-83022	6	675	137	65	940	64	52	20	10	10	573940.0	5070300.0
82-83023	2	850	402	110	860	46	58	45	33	12	574350.0	5070290.0
82-83024	3	40	316	67	285	15	30	23	16	7	574730.0	5070640.0
82-83025	1	60	232	101	2240	19	61	16	4	8	575000.0	5070880.0
82-83026	1	5	387	50	143	13	16	33	25	5	573750.0	5069950.0
82-83027	1	10	356	37	70	9	6	30	24	8	573680.0	5069580.0
82-83028	1	600	653	96	1400	54	33	87	65	19	573820.0	5068710.0
82-83029	1	190	620	80	1000	27	25	66	51	15	574240.0	5069030.0
82-83030	1	1050	447	110	800	30	38	56	35	19	573720.0	5069010.0
82-83031	6	300	196	26	1300	21	14	51	36	13	573250.0	5068930.0
82-83032	1	5	235	52	93	8	23	13	11	4	575250.0	5081510.0
82-83036	1	115	278	155	171	23	63	16	4	7	572850.0	5084040.0
82-83037	1	5	263	53	173	7	19	14	9	5	576020.0	5082070.0
82-83038	1	5	320	136	65	4	22	37	25	12	575820.0	5082300.0
82-83039	2	60	150	50	143	7	17	14	14	4	575640.0	5082580.0
82-83040	1	30	201	56	303	8	22	14	8	5	575450.0	5082810.0
82-83041	1	10	483	149	195	4	93	28	25	5	575090.0	5081650.0
82-83042	1	30	112	18	390	13	18	8	5	4	565220.0	5093960.0
82-83043	15	610	256	40	1020	8	9	15	12	4	565390.0	5091380.0
82-83044	1	180	71	12	61	1	7	6	3	4	564900.0	5092390.0
82-83045	1	15	70	8	43	1	9	4	2	4	564880.0	5092800.0
82-83046	23	800	1020	300	4880	18	36	69	56	13	565190.0	5091720.0
82-83047	1	10	2035	590	2700	28	34	4	4	4	565320.0	5091540.0
82-83048	1	310	325	67	880	15	13	11	7	4	567560.0	5090900.0
82-83049	1	10	48	13	41	2	6	9	3	6	567870.0	5090980.0
82-83050	1	5	250	61	51	15	21	22	19	4	563110.0	5091060.0
82-83051	21	100	78	20	136	7	7	23	25	4	563150.0	5091300.0
82-83052	8	75	296	45	201	36	19	8	5	4	574350.0	5069500.0
82-83053	1	2250	1016	300	3100	35	109	32	18	14	574700.0	5069480.0
82-83054	1	15	135	24	316	10	17	26	13	13	575230.0	5069550.0
82-83055	1	10	309	61	2200	17	30	3	4	4	576240.0	5067530.0
82-83056	1	5	200	56	122	11	21	15	12	4	576020.0	5067080.0
82-83057	1	5	254	55	118	10	21	17	14	4	575590.0	5067370.0
82-83058	1	5	208	50	120	9	20	13	11	4	576070.0	5066750.0
[illegible]	1	5	255	60	200	11	60	17	14	4	576300.0	5066670.0
82-83060	2	5	320	66	355	11	35	15	13	4	575700.0	5066690.0
82-83061	3	10	128	30	157	10	15	11	7	4	575500.0	5066540.0
82-83062	2	5	29	16	2640	33	37	56	53	6	575780.0	5066530.0
82-83063	3	10	220	30	203	8	12	10	10	4	561540.0	5094000.0
82-83064	3	10	129	26	208	4	10	5	5	4	561740.0	5093810.0
82-83065	20	220	18	6	19	2	9	2	2	4	562090.0	5093810.0
82-83066	73	1650	270	52	2240	17	11	11	4	7	562850.0	5094060.0
82-83067	15	85	237	21	360	8	8	3	2	4	562760.0	5093610.0
82-83068	6	5	103	27	64	4	9	14	12	4	563080.0	5093130.0
82-83069	1	5	407	64	6100	15	20	21	10	5	562060.0	5093280.0
82-83070	1	5	127	23	172	9	18	6	6	4	562950.0	5091410.0
82-83071	1	5	202	38	3140	20	23	11	4	4	562800.0	5091250.0
82-83073	1	5	70	16	39	1	8	4	3	4	562600.0	5092520.0
82-83074	1	40	121	22	2840	75	30	13	4	4	562470.0	5091300.0
82-83075	1	5	68	4	38	3	8	3	2	4	562370.0	5090820.0
82-83076	1	15	70	10	63	3	11	3	2	4	562200.0	5092020.0
82-83077	1	15	96	15	69	21	13	5	3	4	562220.0	5092710.0
82-83078	1	5	49	10	34	3	8	2	2	4	562050.0	5092330.0
82-83079	1	5	48	11	41	3	10	5	3	4	562490.0	5091600.0
82-83080	1	5	315	45	820	1	19	21	10	4	563700.0	5091820.0
82-83081	1	15	67	13	32	1	5	3	3	4	569830.0	5090440.0
82-83082	1	40	112	18	64	10	13	7	4	4	569450.0	5090200.0
82-83083	1	5	110	14	32	23	12	9	6	4	569050.0	5082740.0
82-83084	1	5	110	38	60	4	11	11	6	4	568710.0	5082920.0
82-83085	1	5	125	43	400	10	11	23	19	4	568320.0	5082960.0
82-83086	1	5	73	12	33	2	7	3	2	4	568460.0	5083310.0
82-83087	2	850	191	62	81	6	8	22	17	5	568170.0	5083270.0
82-83088	1	25	320	110	322	33	25	10	15	4	567800.0	5083400.0
82-83089	1	5	140	56	118	8	14	15	12	4	567500.0	5083300.0
82-83090	1	5	1060	250	2860	29	37	14	10	4	569660.0	5081540.0
82-83091	1	5	931	250	2000	21	31	13	10	4	569740.0	5081260.0
82-83093	1	5	653	205	900	22	24	10	14	4	569500.0	5081650.0
82-83094	1	5	104	48	600	8	38	11	8	4	575080.0	5073770.0
82-83095	1	5	820	300	3400	36	42	19	15	6	574750.0	5074010.0
82-83096	1	5	430	264	480	41	36	20	16	6	574400.0	5074130.0
82-83097	1	5	208	90	92	26	27	19	14	5	574420.0	5074540.0
82-83098	1	5	219	104	170	15	12	21	16	5	575040.0	5075580.0
82-83099	1	5	65	18	35	2	10	5	2	4	574700.0	5075520.0
82-83100	1	5	23	17	1120	36	12	34	36	6	574300.0	5075380.0
82-83101	1	5	170	61	97	7	12	26	16	6	574760.0	5075100.0
82-83102	1	50	15	6	400	26	6	18	13	5	574280.0	5075050.0
82-83103	1	5	68	23	71	3	13	8	4	4	572960.0	5077000.0
82-83104	1	5	74	58	470	13	16	20	16	4	572540.0	5077570.0
82-83105	1	5	128	38	113	3	16	12	19	4	572900.0	5077550.0
82-83106	1	5	84	33	69	5	12	8	5	4	572410.0	5077990.0
82-83108	1	5	218	72	420	21	26	11	7	4	572720.0	5076530.0
82-83109	1	5	448	205	1080	26	23	26	21	4	572960.0	5075820.0
82-83110	10	430	512	250	1120	49	17	44	35	4	573310.0	5075240.0
82-83112	1	5	159	44	720	44	16	25	24	4	573470.0	5074920.0
82-83113	1	10	204	58	2500	35	21	13	8	5	573750.0	5074450.0
82-83114	1	5	945	420	2400	38	56	25	29	6	574650.0	5073750.0
82-83115	1	75	[illegible]	[illegible]	370	11	32	32	25	7	575550.0	5073520.0

31 G/16 W

BADGEO PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82007	1	10	600	75	380	8	14	27	25	4	558050.0	5067850.0
82-82008	1	10	62	24	1040	3	12	39	39	4	557770.0	5066760.0
82-82044	1	35	98	10	236	5	12	22	9	4	558150.0	5070020.0
82-82045	1	10	709	72	172	7	18	50	43	7	558240.0	5069650.0
82-82046	1	15	239	41	357	10	13	15	11	4	558260.0	5070600.0
82-82050	1	10	170	31	51	5	5	12	12	4	557800.0	5072800.0
82-82051	1	10	109	19	35	3	5	9	8	4	557750.0	5072550.0
82-82053	1	10	273	35	63	7	5	18	18	4	558040.0	5072280.0
82-82059	1	10	98	24	65	2	11	16	11	5	558180.0	5072950.0
82-82060	1	10	133	19	116	8	10	25	14	11	557860.0	5073150.0
82-82075	1	10	223	44	49	5	15	21	19	4	553910.0	5067900.0
82-82076	1	10	120	28	52	7	17	41	6	37	553990.0	5068340.0
82-82077	1	10	631	19	75	6	31	39	32	7	553920.0	5068500.0
82-82078	1	10	468	8	18	1	18	27	26	4	553960.0	5068900.0
82-82079	2	20	81	8	17	5	10	11	8	7	554490.0	5069740.0
82-82080	1	10	347	27	47	15	15	16	21	4	553060.0	5068070.0
82-82081	1	10	[illegible]	[illegible]	36	4	15	58	58	4	[illegible]	[illegible]
82-82082	1	10	308	37	55	15	5	21	21	4	553220.0	5068850.0
82-82083	1	10	252	52	57	12	5	21	20	4	552740.0	5067700.0
82-82084	1	10	500	16	18	11	5	13	11	4	551200.0	5068350.0
82-82085	1	10	573	29	65	13	5	36	38	4	550630.0	5068920.0
82-82086	1	10	36	9	20	12	5	2	2	4	551770.0	5070600.0
82-82087	1	10	107	13	111	35	5	17	13	4	552500.0	5070840.0
82-82088	1	10	135	12	24	9	6	8	7	4	553200.0	5071020.0
82-82089	1	10	475	19	36	15	5	29	25	4	550610.0	5068690.0

31 G/16 W (suite)

BADGER PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82090	52	80	58	12	23	16	5	13	11	4	550600.0	5067080.0
82-82091	5	30	67	10	19	8	5	7	4	4	551150.0	5067200.0
82-82092	12	515	241	48	66	12	6	23	21	4	551000.0	5067380.0
82-82093	1	10	46	13	16	14	5	2	2	4	551880.0	5067300.0
82-82094	2	20	72	15	38	7	14	9	9	4	550820.0	5066920.0
82-82095	1	10	251	30	88	13	5	16	14	4	550500.0	5066350.0
82-82096	1	10	740	24	135	12	5	45	40	5	549700.0	5067500.0
82-82098	1	10	501	14	45	14	10	63	33	30	549100.0	5067760.0
82-82099	1	10	585	7	7	7	5	34	31	4	548850.0	5067800.0
82-82100	2	10	244	27	56	17	12	16	15	4	548250.0	5068050.0
82-82102	3	10	75	13	22	8	7	10	5	5	546020.0	5068000.0
82-82103	3	10	69	12	33	11	8	8	8	4	545030.0	5067600.0
82-82104	1	450	210	37	88	20	8	18	17	4	545480.0	5067390.0
82-82106	1	10	62	11	26	8	7	3	3	4	546550.0	5068750.0
82-82107	1	10	315	24	81	15	8	21	20	4	547080.0	5068920.0
82-82101	1	25	298	39	54	21	13	20	20	4	547140.0	5069340.0
82-82102	3	10	70	16	23	8	8	8	5	8	548750.0	5069600.0
82-82103	3	15	52	14	20	8	6	10	2	8	546250.0	5069600.0
82-82104	3	10	102	14	39	11	6	16	12	8	545750.0	5069480.0
82-82105	2	10	100	20	37	7	10	8	6	4	544030.0	5068810.0
82-82106	3	65	248	17	42	10	9	21	18	4	544340.0	5068940.0
82-82107	1	10	1050	47	126	34	23	57	52	5	540730.0	5067280.0
82-82108	5	10	500	40	54	15	43	26	24	4	540050.0	5067680.0
82-82109	2	10	330	20	320	20	8	18	9	9	540480.0	5067960.0
82-82170	1	10	230	24	40	12	8	10	10	4	540580.0	5068200.0
82-82172	1	10	278	21	47	15	11	22	20	4	540900.0	5068030.0
82-82173	1	10	221	35	27	10	12	18	14	4	541210.0	5067820.0
82-82174	2	10	200	13	18	8	9	12	10	5	542950.0	5067800.0
82-82176	1	10	328	21	36	8	11	24	14	4	543320.0	5068210.0
82-82177	3	10	178	24	45	9	11	10	13	8	543700.0	5068250.0
82-82179	1	10	312	47	106	17	11	28	22	8	543100.0	5067100.0
82-82180	1	10	95	15	24	9	9	10	8	27	543220.0	5066850.0
82-82181	3	30	148	12	15	8	8	36	9	8	541780.0	5067810.0
82-82274	1	10	95	18	61	17	10	9	6	7	556420.0	5074850.0
82-82275	1	550	495	60	690	144	18	32	25	4	555650.0	5075410.0
82-82276	1	25	242	33	133	15	13	14	17	4	554350.0	5074980.0
82-82277	3	10	126	27	137	11	10	8	8	4	554920.0	5075580.0
82-82278	1	10	71	15	29	8	10	4	4	4	554940.0	5075990.0
82-82279	1	10	58	13	20	8	9	3	2	4	555700.0	5077260.0
82-82280	1	10	110	4	27	11	0	2	0	4	[illegible]	[illegible]
82-82281	1	10	105	42	45	11	10	14	13	4	554850.0	5076160.0
82-82282	1	25	479	28	230	16	11	16	14	4	557950.0	5077310.0
82-82283	1	10	141	25	56	17	10	13	12	4	557370.0	5077460.0
82-82284	1	10	106	17	66	22	9	9	8	4	557250.0	5077300.0
82-82285	1	10	82	13	149	12	12	18	10	4	556990.0	5077710.0
82-82286	1	10	202	23	99	11	13	18	17	4	556250.0	5076950.0
82-82287	1	15	130	34	64	14	13	17	15	4	556480.0	5076850.0
82-82288	2	20	232	30	37	16	11	10	15	4	556300.0	5077340.0
82-82289	1	10	230	31	38	18	12	15	15	4	556240.0	5077240.0
82-82290	4	35	208	10	74	22	10	20	18	4	556000.0	5077940.0
82-82291	1	100	343	46	161	9	10	27	27	4	556050.0	5078140.0
82-82293	1	15	703	12	153	26	13	38	35	4	556640.0	5078200.0
82-82294	1	10	510	11	276	6	10	20	26	4	556970.0	5079300.0
82-82295	1	10	372	27	91	8	9	25	24	4	556740.0	5078420.0
82-82296	1	10	226	44	2060	9	9	7	5	4	555960.0	5081500.0
82-82297	1	15	60	12	61	8	11	2	2	4	555090.0	5081850.0
82-82298	6	380	178	35	145	8	9	22	20	4	555140.0	5081590.0
82-82299	2	15	346	106	109	4	11	11	10	4	555190.0	5081280.0
82-82300	2	10	136	30	66	5	8	13	12	4	555050.0	5081040.0
82-82301	6	10	128	17	31	15	10	15	11	4	555540.0	5081220.0
82-82302	2	15	106	40	69	5	10	16	16	4	555360.0	5080780.0
82-82303	2	10	40	37	40	6	7	6	4	4	555190.0	5080540.0
82-82304	2	10	49	7	20	4	7	8	0	4	556850.0	5081050.0
82-82451	1	15	80	11	36	3	7	8	3	12	557980.0	5085420.0
82-82453	1	10	528	20	188	32	8	45	33	7	558070.0	5084280.0
82-82454	1	10	726	85	340	4	31	38	29	4	557600.0	5084790.0
82-82455	1	10	158	16	1800	20	18	9	6	4	557430.0	5085300.0
82-82456	1	10	65	8	40	6	6	4	2	4	557120.0	5085370.0
82-82457	1	10	42	9	82	4	6	0	3	4	556150.0	5085750.0
82-82458	1	10	78	13	114	8	7	8	6	4	556150.0	5085500.0
82-82459	1	10	244	50	61	5	7	17	13	4	555400.0	5085650.0
82-82460	1	10	219	50	68	6	8	16	15	4	555030.0	5085690.0
82-82461	1	10	248	20	51	4	7	24	20	4	554800.0	5085900.0
82-82462	1	10	270	40	117	3	5	0	2	4	552520.0	5086600.0
82-82463	1	925	62	8	23	8	5	8	3	4	553450.0	5086370.0
82-82464	5	30	134	16	191	3	14	17	14	4	554450.0	5086350.0
82-82465	2	10	231	21	54	3	7	9	5	4	554320.0	5086500.0
82-82466	3	10	282	11	51	29	7	17	17	4	554550.0	5086750.0
82-82467	1	130	172	30	72	12	5	12	10	4	554800.0	5086400.0
82-82468	1	65	152	17	62	40	7	21	15	6	555150.0	5086500.0
82-82469	1	10	247	19	65	5	6	18	2	18	555350.0	5086450.0
82-82470	1	10	55	9	29	6	9	13	10	8	554980.0	5086130.0
82-82471	1	10	64	12	240	4	6	33	26	7	555320.0	5085930.0
82-82472	1	290	349	26	205	31	7	24	16	8	554650.0	5086110.0
82-82473	1	10	140	18	152	24	7	15	13	4	554850.0	5088460.0
82-82474	1	10	201	15	104	6	15	7	4	4	555130.0	5088650.0
82-82475	1	25	70	14	75	21	15	16	8	10	555250.0	5089020.0
82-82476	1	10	109	14	217	44	10	16	14	4	555610.0	5089200.0
82-82478	1	10	172	20	177	4	13	20	20	8	555950.0	5089210.0
82-82479	1	275	245	35	143	17	8	4	2	4	556350.0	5089350.0
82-82481	1	10	99	12	118	5	7	0	4	4	551900.0	5090200.0
82-82482	1	10	74	17	42	4	7	18	7	9	552100.0	5089850.0
82-82483	1	75	99	13	56	9	10	15	14	4	552150.0	5089460.0
82-82484	1	20	212	15	42	4	20	87	38	13	557250.0	5083990.0
82-82485	1	10	1240	39	1300	21	14	32	25	7	553150.0	5083500.0
82-82486	1	10	840	19	1000	13	7	8	8	4	552800.0	5083390.0
82-82488	1	50	94	12	67	4	7	9	2	4	548550.0	5084630.0
82-82489	1	10	126	15	44	4	12	87	38	9	548120.0	5084400.0
82-82490	1	10	309	13	2000	5	11	44	38	8	547350.0	5085310.0
82-82491	1	10	730	11	112	6	14	47	41	6	546880.0	5085660.0
82-82492	1	50	738	14	40	7	8	21	16	5	546450.0	5085950.0
82-82493	1	65	248	12	24	21	18	33	40	7	546150.0	5085960.0
82-82494	1	35	477	14	303	8	10	16	16	4	546720.0	5085860.0
82-82495	1	25	241	11	32	6	10	27	22	5	545550.0	5086150.0
82-82497	1	10	483	25	390	7	12	49	42	7	545190.0	5086260.0
82-82498	1	170	702	39	410	7	24	17	16	4	544650.0	5086290.0
82-82499	1	35	302	7	207	13	20	34	28	6	545650.0	5086300.0
82-82500	1	10	435	15	215	14	13	14	9	5	546700.0	5086120.0
82-82501	1	10	154	16	31	3	9	7	5	4	546780.0	5086320.0
82-82502	1	10	104	16	38	3	11	13	10	4	546720.0	5086690.0
82-82503	1	85	241	27	188	5	25	39	34	5	546640.0	5087080.0
82-82504	1	90	592	66	268	15	9	43	30	4	546200.0	5087090.0
82-82505	40	2450	366	65	125	20	9	10	9	4	546380.0	5087160.0
82-82506	1	65	172	29	70	4	11	16	15	4	546800.0	5087800.0
82-82507	1	10	169	21	199	3	10	20	18	4	546800.0	5088630.0
82-82508	1	10	215	41	69	5	9	20	18	4	546200.0	5087800.0
82-82509	1	10	162	44	65	7	10	17	15	4	546800.0	5088410.0
82-82510	1	10	215	37	47	3	10	20	20	4	546590.0	5088300.0
82-82512	1	10	261	51	47	4	8	20	20	4	546750.0	5088100.0

31 G/16 W (suite)

BADGEQ PERMANENT	FE PPM	[illegible]N PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82513	1	80	305	76	159	8	7	40	30	4	547450.0	5088810.0
82-82514	1	20	140	34	44	6	12	15	14	4	547330.0	5089030.0
82-82515	1	10	25	7	18	3	7	2	2	4	548850.0	5088760.0
82-82516	1	10	97	13	56	2	8	9	7	4	550250.0	5089860.0
82-82517	1	50	91	23	59	6	6	7	7	4	549790.0	5089560.0
82-82518	1	10	52	12	33	4	7	5	2	4	549970.0	5089720.0
82-82519	1	15	122	12	48	5	7	12	10	4	549670.0	5089260.0
82-82520	1	10	113	24	38	11	12	13	10	4	549250.0	5089990.0
82-82521	1	40	110	12	34	8	6	12	7	5	548950.0	5089840.0
82-82522	1	25	140	29	113	10	13	17	11	4	547250.0	5090550.0
82-82523	1	25	162	40	181	7	13	18	12	4	547450.0	5090260.0
82-82524	1	280	171	37	65	15	11	24	15	4	547160.0	5090110.0
82-82525	1	30	215	21	80	24	10	28	19	4	546900.0	5090010.0
82-82527	1	25	86	11	105	12	10	7	3	4	545350.0	5090000.0
82-82586	2	165	204	64	76	7	11	25	21	4	550930.0	5079100.0
82-82587	2	15	139	88	43	3	8	31	12	19	549740.0	5078710.0
82-82588	70	800	357	175	102	21	156	30	18	11	549150.0	5078590.0
82-82589	3	70	115	58	750	5	14	32	27	5	548840.0	5078590.0
82-82590	2	10	318	101	111	5	14	31	23	4	548880.0	5078800.0
82-82610	1	20	24	4	10	3	6	8	2	4	556560.0	5080240.0
82-82611	1	10	291	22	77	10	12	23	18	5	556300.0	5079580.0
82-82612	1	25	224	80	120	6	10	22	18	4	550900.0	5079360.0
82-82613	3	10	24	11	17	1	8	2	2	4	553500.0	5079000.0
82-82614	3	110	333	72	151	4	85	21	17	4	550790.0	5079320.0
82-82615	1	255	301	73	145	153	12	31	25	4	549460.0	5078580.0
82-82616	1	10	76	22	55	3	8	10	7	4	548010.0	5078950.0
82-82617	1	20	37	7	23	8	8	8	2	4	549090.0	507?130.0
82-82618	1	15	300	63	900	10	8	7	3	4	552370.0	5082850.0
82-82619	1	10	100	24	500	8	7	3	2	4	551750.0	5082470.0
82-82620	1	15	80	14	52	3	7	7	4	4	551450.0	5081570.0
82-82621	1	10	80	18	37	3	8	5	3	4	551190.0	5081250.0
82-82622	1	10	38	11	18	2	7	5	2	4	550650.0	5081300.0
82-82623	1	25	105	40	209	4	11	22	19	4	550840.0	5081560.0
82-82624	1	10	125	10	92	67	13	14	11	4	550080.0	5078620.0
82-82625	[illegible]	[illegible]	[illegible]	7	[illegible]					4	55?390.0	50?1?90.0
82-82626	10	20	115	10	63	11	26	15	9	4	550540.0	5081790.0
82-82627	4	285	490	18	86	40	20	40	32	4	549800.0	5081000.0
82-82628	20	70	181	28	1850	12	31	5	2	4	550700.0	5082150.0
82-82629	1	10	147	57	83	4	20	15	18	4	550680.0	5082450.0
82-82631	3	10	181	30	135	3	23	11	8	4	550780.0	5082810.0
82-82633	4	75	300	40	2600	8	20	4	2	4	550950.0	5084010.0
82-82634	1	10	97	30	249	15	25	8	4	4	548640.0	5082000.0
82-82635	13	370	170	13	38	2	21	10	18	5	547310.0	5081930.0
82-82636	1	10	80	11	23	2	23	9	6	4	543150.0	5080840.0
82-82637	1	20	485	96	51	5	35	40	41	5	542960.0	5080990.0
82-82638	1	10	329	192	20	5	29	52	43	4	542570.0	5080590.0
82-82639	1	30	820	40	155	7	41	38	38	5	543250.0	5079950.0
82-82640	1	10	570	76	63	8	44	39	34	4	543150.0	5078520.0
82-82641	7	320	328	40	82	8	7	34	28	4	548940.0	5081750.0
82-82642	2	35	90	20	51	8	5	8	6	4	551640.0	5089200.0
82-82644	1	10	213	23	138	2	8	10	13	4	550900.0	5089040.0
82-82645	1	20	55	16	48	4	3	4	2	4	5?1150.0	5088810.0
82-82646	1	10	40	8	21	5	4	2	2	4	550900.0	5088920.0
82-82647	1	10	228	31	80	4	6	21	17	4	551200.0	5088700.0
82-82648	1	10	52	7	30	5	4	3	2	4	551380.0	5088850.0
82-82649	1	10	30	2	18	2	4	2	2	4	551040.0	5088220.0
82-82650	30	625	167	6	82	60	4	17	13	4	550970.0	5087970.0
82-82651	2	65	127	11	26	15	6	13	10	4	550040.0	5087550.0
82-82652	2	25	28	3	13	3	8	2	2	7	550060.0	5087680.0
82-82653	2	30	200	10	60	21	7	2	14	4	552410.0	5087750.0
82-82654	1	25	38	6	44	5	7	8	2	4	552460.0	5087270.0
82-82655	1	10	68	5	740	1	21	20	16	4	551200.0	5088150.0
82-82656	7	130	98	15	112	12	7	21	12	4	550450.0	5088280.0
82-82657	2	10	109	7	21	3	7	11	8	12	550900.0	5085960.0
82-82658	18	315	179	14	44	34	6	31	19	4	550530.0	5085800.0
82-82659	3	10	98	17	98	43	10	16	10	5	552520.0	5088200.0
82-82660	1	20	235	25	520	24	10	19	14	4	552400.0	5088700.0
82-82661	1	10	55	8	198	9	8	4	2	4	550590.0	5091200.0
82-82662	5	35	282	24	610	22	11	19	13	4	550150.0	5091540.0
82-82663	1	10	78	13	60	4	4	7	5	4	550030.0	5091950.0
82-82664	1	10	201	63	83	10	8	19	18	5	550370.0	5091900.0
82-82665	1	10	120	27	113	16	13	13	8	4	550680.0	5091570.0
82-82666	1	10	209	25	110	4	10	17	14	16	551130.0	5091780.0
82-82667	6	1275	143	17	258	62	30	38	20	4	552750.0	5091200.0
82-82668	1	30	70	12	53	5	5	5	3	4	549850.0	5091220.0
82-82669	18	30	113	18	37	12	5	19	15	4	549540.0	5091190.0
82-82670	2	10	142	27	58	3	9	13	10	4	549730.0	5091050.0
82-82671	1	10	107	23	49	4	8	10	8	4	549450.0	5090950.0
82-82672	62	650	98	14	88	11	8	20	12	4	548720.0	5090950.0
82-82673	12	30	87	10	24	9	8	13	9	4	549100.0	5090320.0
82-82674	6	10	18	11	50	2	2	5	3	4	548750.0	5090530.0
82-82675	30	675	690	28	81	108	10	68	53	15	549500.0	5090650.0
82-82676	4	80	241	16	115	16	8	22	18	4	549140.0	5090790.0
82-82677	1	15	107	33	72	13	8	20	13	7	548750.0	5090730.0
82-82678	6	30	78	12	37	10	5	6	7	4	548900.0	5092600.0
82-82679	8	35	98	18	104	17	4	13	8	5	548620.0	5092970.0
82-82680	5	20	35	10	22	5	4	7	2	5	548040.0	5093380.0
82-82683	1	10	51	12	47	5	7	4	2	4	547970.0	5092190.0
82-82684	1	10	41	8	25	4	10	4	2	4	547570.0	5092200.0
82-82685	1	15	53	8	21	3	10	8	2	4	546900.0	5092200.0
82-82686	2	10	325	31	91	3	18	6	2	4	550360.0	5092220.0
82-82687	2	10	50	12	23	3	7	25	21	4	550250.0	5092500.0
82-82688	2	25	25	7	37	2	9	5	2	4	551450.0	5092480.0
82-82689	2	10	38	9	20	2	7	3	7	4	552700.0	5092780.0
82-82690	2	100	70	9	50	5	7	11	2	4	553320.0	5093150.0
82-82691	8	30	48	9	500	5	6	8	8	4	553100.0	5093050.0
82-82732	1	10	81	13	1920	11	11	10	8	4	543830.0	5086600.0
82-82733	1	10	115	32	27	7	8	17	9	4	543320.0	5086770.0
82-82734	1	10	52	11	25	7	8	4	1	4	541440.0	5086120.0
82-82735	1	10	1007	51	420	95	41	62	55	7	541320.0	5085790.0
82-82736	1	10	123	16	940	16	8	7	4	4	541440.0	5085730.0
82-82737	1	10	297	9	21	11	10	23	10	7	541950.0	5085450.0
82-82738	7	100	600	9	30	18	11	48	41	7	542250.0	5084950.0
82-82739	2	25	446	17	36	16	9	34	30	4	542420.0	5064650.0
82-82740	2	10	532	17	103	22	13	41	34	7	541800.0	5085880.0
82-82741	1	15	272	33	342	38	15	36	21	11	541050.0	5085530.0
82-82742	1	45	838	54	200	8	160	29	23	4	540850.0	5082770.0
82-82743	1	80	56	18	27	7	7	6	2	4	540190.0	5079690.0
82-82744	12	50	94	20	30	14	7	12	7	5	540340.0	5079850.0
82-82745	1	10	884	34	33	12	31	60	52	5	542570.0	5079250.0
82-82746	1	10	867	18	36	10	19	55	50	5	542660.0	5077950.0
82-82747	1	10	556	10	199	11	105	19	15	4	542330.0	5077900.0
82-82749	1	100	987	60	650	88	27	86	72	14	542320.0	5077560.0
82-82750	1	10	615	18	120	12	28	41	39	4	542150.0	5077270.0
82-82751	1	10	239	43	28	9	16	23	18	4	542290.0	5077060.0
82-82752	2	30	355	35	55	9	16	26	17	18	543050.0	5076510.0
82-82753	7	10	575	7	74	28	11	27	33	4	540860.0	5077500.0
82-82754	1	10	803	6	94	8	22	61	41	4	540600.0	5077700.0
82-82755	2	10	854	36	91	40	22	45	45	4	540130.0	5077780.0

31 G/16 W (suite)

BADGEO PERMANENT	FE DPM	MN PPB	CA DPM	MG UPM	NA DPM	K DPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-82756	1	10	800	10	80	4	17	42	30	4	539870.0	5078380.0
82-82757	1	10	792	16	34	5	16	49	46	6	540970.0	5078540.0
82-82758	1	10	613	8	11	5	15	38	35	4	541160.0	5077820.0
82-82759	1	25	848	14	21	6	13	54	50	4	541220.0	5078110.0
82-82761	1	10	865	17	80	8	13	52	47	5	541180.0	5078350.0
82-82762	8	50	736	17	40	8	12	51	42	9	541000.0	5078800.0
82-82763	1	10	670	14	45	10	8	47	40	7	540670.0	5079220.0
82-82764	1	70	852	82	31	11	47	58	49	9	540480.0	5079380.0
82-82765	4	125	103	20	23	10	10	14	9	5	539300.0	5078300.0
82-82766	1	10	1150	20	230	15	24	74	71	4	[illegible]	5078800.0
82-82767	5	55	729	15	74	10	13	48	41	4	540280.0	5078920.0
82-82768	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-82769	1	10	612	52	26	8	16	43	39	4	540900.0	5079940.0
82-82770	11	10	54	23	31	9	7	5	3	4	540270.0	5079920.0
82-82771	1	10	834	18	54	7	16	50	48	4	540590.0	5080060.0
82-82772	1	10	2	3	3000	5	8	90	81	9	540790.0	5077900.0
82-82773	4	15	44	12	22	5	5	5	4	4	550890.0	5080840.0
82-82774	2	105	192	45	125	12	15	23	18	5	550860.0	5083260.0
82-82775	1	10	282	11	41	9	5	23	18	7	544470.0	5081540.0
82-82776	1	10	181	45	50	8	10	15	13	4	545850.0	5081510.0
82-82777	2	10	235	20	105	8	10	19	14	5	545330.0	5081880.0
82-82778	1	10	610	205	205	25	43	60	60	7	543210.0	5080420.0
82-82779	1	10	579	62	95	4	20	39	37	4	542790.0	5080070.0
82-82780	7	10	260	18	24	25	9	62	17	5	543350.0	5079160.0
82-82781	1	10	825	35	30	8	10	55	51	8	542900.0	5078820.0
82-82782	1	10	585	[illegible]	32	5	5	36	28	6	543170.0	5078170.0
82-82783	5	10	178	51	67	18	24	15	9	8	540640.0	5078100.0
82-82784	1	10	800	13	31	10	10	42	41	7	540380.0	5076520.0
82-82785	21	25	719	15	32	3	13	50	44	6	539540.0	5078000.0
82-82786	2	10	570	280	37	12	9	74	88	6	541570.0	5079300.0
82-82787	1	10	1040	23	26	5	11	70	69	7	541100.0	5079320.0
82-82788	1	10	829	12	24	17	13	60	52	8	540720.0	5076770.0
82-82790	1	20	750	10	69	2	14	54	45	9	540970.0	5076590.0
82-82792	1	10	85	11	18	5	7	4	3	6	[illegible]	[illegible]
82-82793	4	25	46	8	44	5	6	4	1	4	549030.0	5077420.0
82-82794	1	10	172	43	52	5	7	14	15	4	548470.0	5077830.0
82-82795	1	15	210	71	100	7	7	29	20	5	548650.0	5078110.0
82-82796	21	70	40	35	42	4	5	7	6	4	548300.0	5078530.0
82-82797	7	10	146	65	68	5	17	15	12	4	548060.0	5078780.0
82-82798	1	20	166	48	61	5	7	14	12	4	549050.0	5078910.0
82-82842	1	10	600	9	57	3	16	53	43	10	541050.0	5076320.0
82-82843	1	10	308	30	42	14	10	30	2?	5	542690.0	[illegible]
82-82844	1	10	270	13	20	6	7	18	13	5	541480.0	5074730.0
82-82845	1	10	207	50	112	6	11	19	14	5	540380.0	5069280.0
82-82846	1	10	43	18	15	3	5	5	2	4	540900.0	5069800.0
82-82847	1	10	102	10	12	8	4	11	4	7	540000.0	5068950.0
82-82848	1	10	52	14	21	7	8	3	2	4	539180.0	5069130.0
82-82849	2	10	405	9	15	14	8	33	25	8	556010.0	5070450.0
82-82850	1	10	133	11	12	5	7	10	6	8	540000.0	5068170.0
82-82851	1	10	208	23	51	5	14	21	10	5	540210.0	5068510.0
82-82852	1	340	850	42	36	61	11	77	53	24	541040.0	5069550.0
82-82853	1	10	233	68	141	8	10	28	22	6	542520.0	5070270.0
82-82854	4	425	207	28	[illegible]	6	7	28	18	10	539340.0	5073740.0
82-82855	1	15	126	27	177	9	7	13	8	5	556890.0	5090170.0
[illegible]	1	10	92	[illegible]	21	[illegible]	8	[illegible]	6	4	556600.0	5090000.0
82-82857	12	10	92	13	265	2	10	12	8	4	556950.0	5089850.0
82-82858	3	10	85	5	36	36	5	10	4	8	557390.0	5089970.0
82-82859	1	10	53	5	37	3	6	4	1	4	557200.0	5090570.0
82-82860	4	30	85	20	57	2	3	14	5	9	557720.0	5090970.0
82-82862	1	85	74	13	46	35	5	15	7	8	557450.0	5091590.0
82-82865	25	25	47	8	57	[illegible]	4	12	2	10	557800.0	5093870.0
82-82866	1	5	837	12	27	6	9	61	55	6	541370.0	5085150.0
82-82867	1	10	21	12	58	13	11	3	2	4	540950.0	5085360.0
82-82868	1	5	51	6	16	5	6	5	2	4	540470.0	5085450.0
82-82889	1	5	370	76	88	8	12	30	23	7	539250.0	5085370.0
82-82890	1	1275	431	27	1280	40	18	40	33	7	551260.0	5084000.0
82-82891	1	5	275	35	207	1?	9	17	14	4	539930.0	5085310.0
82-82945	14	30	32	8	24	6	5	3	2	4	539300.0	5085750.0
82-82946	1	5	82	20	76	4	13	8	4	4	538770.0	5085700.0
82-82947	4	850	79	10	35	7	8	11	4	7	545100.0	5089950.0
82-82948	1	30	127	22	50	15	11	11	6	5	544650.0	5089570.0
82-82949	1	5	170	10	109	62	11	14	14	5	544490.0	5089420.0
82-82950	1	5	60	12	25	2	9	8	2	4	545480.0	5089520.0
82-82951	1	30	27	10	19	4	7	4	2	4	544800.0	5089760.0
82-82952	1	20	50	8	31	7	9	5	2	4	545320.0	5090280.0
82-82953	1	10	42	8	20	2	7	8	2	4	546020.0	5090100.0
82-82954	1	15	42	8	25	2	8	4	3	4	549670.0	5090080.0
82-82956	1	10	302	18	88	62	15	32	23	9	549150.0	5089500.0
82-82957	1	5	121	32	15	3	11	9	7	4	556640.0	5084080.0
82-82958	1	5	113	17	40	4	11	8	5	4	545900.0	5087150.0
82-82959	1	30	105	9	51	37	10	10	11	5	545690.0	5087150.0
82-82960	1	15	242	10	240	2	34	10	12	4	545500.0	5087360.0
82-82961	18	140	41	10	242	2	5	8	3	4	557200.0	5085530.0
82-82970	1	5	292	40	262	3	8	31	20	5	557440.0	5089340.0
82-82971	12	45	135	18	130	30	8	33	13	22	[illegible]	[illegible]
82-82972	20	45	92	8	49	4	6	11	4	7	557800.0	5089340.0

31 H/12 E

BADGEO PERMANENT	FE DPM	MN PPB	CA DPM	MG UPM	NA DPM	K DPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80197	1	5	65	24	36	24	12	8	2	4	598450.0	5064610.0
82-80198	1	25	505	320	380	95	23	83	71	12	599120.0	5064560.0
82-80199	1	25	51	18	32	12	7	4	3	4	599550.0	5064510.0
82-80200	1	10	254	150	800	78	8	50	49	11	599960.0	5064480.0
82-80302	1	15	34	5	26	9	8	2	2	4	600180.0	5064480.0
82-80304	6	15	460	300	300	107	19	74	62	12	600380.0	5064400.0
82-80305	3	25	75	19	38	6	8	7	8	4	600840.0	5064480.0
82-80306	1	5	61	71	2000	88	6	76	58	18	601340.0	5064660.0
82-80307	1	50	51	61	2020	92	4	75	60	15	601770.0	5064880.0
82-80308	1	525	370	127	380	30	30	33	27	8	601800.0	5064200.0
82-80310	5	115	355	35	400	7	43	34	21	13	601700.0	5064570.0
82-80311	40	170	227	69	84	9	11	25	19	6	601940.0	5064370.0
82-80312	1	5	355	93	252	18	28	27	22	5	601990.0	5064600.0
82-80313	2	5	240	53	138	14	17	10	9	9	601940.0	5065090.0
82-80314	2	10	319	104	2120	81	11	98	80	18	602100.0	5065650.0
82-80315	1	5	82	65	2000	88	3	75	61	14	601810.0	5065650.0
82-80316	2	5	53	47	2240	80	2	76	39	37	601350.0	5065370.0
82-80317	1	25	960	370	870	83	180	84	77	7	[illegible]	5065370.0
82-80318	2	15	700	320	360	66	52	83	69	14	599940.0	5065230.0
82-80319	2	5	428	209	730	82	7	74	64	10	599500.0	5065240.0
82-80320	1	5	405	300	700	130	11	84	69	15	599020.0	5065230.0
82-80321	1	5	342	360	510	160	13	84	68	16	598510.0	5065130.0
82-80322	1	25	120	22	33	40	19	7	7	4	597960.0	5065150.0
82-80405	4	10	900	107	121	10	36	76	62	14	598080.0	5058900.0
[illegible]	60?	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-80407	3	5	808	188	78	12	33	87	33	12	598730.0	5059130.0
82-80408	1	5	26	1	4840	7	86	102	81	21	599050.0	5059450.0
82-80409	1	10	980	117	153	15	30	86	73	13	599450.0	5059550.0
82-80410	1	5	1050	120	380	16	54	77	62	15	599850.0	5059480.0
82-80413	1	5	50	1	9375	19	96	120	101	27	600200.0	5059560.0

31 H/12 E (suite)

BAUGEO PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80414	1	5	76	15	125	8	7	3	4	4	600770.0	5059900.0
82-80415	1	5	70	14	50	8	7	5	2	4	600800.0	5060200.3
82-80416	4	15	720	245	1120	60	48	74	60	14	601230.0	5060480.0
82-80417	2	10	1200	243	500	78	118	91	72	19	603400.0	5060750.0
82-80418	1	10	327	305	5200	139	22	144	116	28	602950.0	5060770.0
82-80419	15	25	1190	219	5840	55	53	113	93	20	602550.0	5060800.0
82-80421	2	5	144	127	2540	85	2	85	60	19	602310.0	5060840.0
82-80422	1	5	75	18	71	8	21	5	3	4	601810.0	5060980.0
82-80423	1	5	11	5	3640	62	38	77	61	16	601840.0	5060520.0
82-80424	1	5	5	2	3260	14	43	77	69	8	600650.0	5059340.0
82-80434	1	5	915	250	169	21	35	80	57	9	597740.0	5056150.0
82-80435	3	15	920	240	172	23	47	71	81	10	597760.0	5056400.0
82-80436	1	5	1050	120	230	12	57	82	71	11	597990.0	5056890.0
82-80437	1	30	1470	230	1380	34	86	119	93	27	597950.0	5057450.0
82-80438	1	5	780	240	128	20	65	70	57	13	598200.0	5057550.0
82-80439	4	5	860	265	99	19	78	60	49	11	598500.0	5057800.0
82-80440	1	5	974	290	357	162	49	70	60	10	598600.0	5058050.0
82-80441	7	10	861	282	346	36	43	66	62	6	598650.0	5058150.0
82-80442	1	5	19	2	4720	6	54	111	92	19	598750.0	5058600.0
82-80443	1	15	650	430	710	68	58	90	77	13	599040.0	5058650.0
82-80444	6	35	640	80	2820	14	55	95	77	18	599580.0	5058900.0
82-80490	2	15	930	153	1200	57	108	66	56	10	601120.0	5051620.0
82-80491	2	10	1100	256	650	44	107	69	59	10	601400.0	5052260.0
82-80492	5	60	620	550	580	45	114	68	66	4	601450.0	5052600.0
82-80493	1	40	1060	360	1060	270	137	97	90	7	601800.0	5052770.0
82-80495	1	10	900	245	1000	50	89	56	81	5	602100.0	5052940.0
82-80496	1	50	1040	250	1660	120	84	78	70	4	602290.0	5053050.0
82-80497	1	50	1400	123	1680	48	58	83	56	7	602580.0	5053280.0
82-80499	1	15	9	2	7800	9	100	86	64	5	603000.0	5053570.0
82-80500	25	155	1150	500	2040	326	134	120	91	26	603190.0	5053880.0
82-80511	20	285	443	126	410	151	17	50	32	17	601140.0	5066500.0
82-80513	1	65	154	41	252	23	26	14	5	6	601490.0	5066270.0
82-80514	2	10	249	101	238	26	46	60	11	6	602080.0	5065930.0
82-80515	1	5	135	104	1700	83	3	79	63	10	602450.0	5066140.0
82-80516	2	10	398	133	210	23	32	45	38	9	602720.0	5066340.0
82-80517	1	80	329	20	81	10	16	24	17	7	602370.0	5066850.0
82-80518	1	20	334	104	316	62	25	45	36	9	602640.0	5066860.0
82-80519	1	5	21	19	2800	35	4	84	68	16	602950.0	5066530.0
82-80520	19	20	327	380	27000	270	4	200	212	38	610450.0	5065920.0
82-80521	7	20	265	380	27000	313	5	290	227	63	610390.0	5065790.0
82-80522	1	5	49	35	6700	66	3	162	128	34	610390.0	5065310.0
82-80523	1	15	550	202	1360	76	5	111	60	31	610310.0	5064780.0
82-80524	1	10	90	51	4580	80	3	130	101	35	610280.0	5064360.0
82-8052[illegible]	4	[illegible]	61	18	6020	43	3	156	172	36	610260.0	5063570.0
82-80526	1	5	26	10	4240	44	3	140	109	31	609460.0	5062450.0
82-80527	1	15	105	30	204	81	41	11	5	6	610850.0	5063800.0
82-80528	17	355	416	32	103	28	13	16	6	6	610540.0	5064450.0
82-80529	2	45	444	440	1520	118	124	65	69	16	610660.0	5065150.0
82-80531	2	15	202	56	160	67	17	20	21	7	610980.0	5065470.0
82-80532	9	645	620	176	690	108	22	80	63	17	611200.0	5066310.0
82-80535	1	20	705	132	410	113	34	69	58	11	611430.0	5066650.0
82-80601	1	10	2430	358	5340	139	134	77	65	12	603400.0	5054070.0
82-80602	1	10	1300	310	1040	37	147	79	65	14	603700.0	5054440.0
82-80603	18	75	1800	279	1860	90	107	77	66	11	603480.0	5054780.0
82-80604	9	75	1340	317	780	124	201	82	80	6	603380.0	5054800.0
82-80605	27	1650	1060	271	3780	200	163	133	100	33	603080.0	5054310.0
82-80607	1	450	1430	177	860	75	137	92	71	21	602680.0	5053860.0
82-80608	1	5	1010	87	317	72	53	73	56	14	602100.0	5053250.0
82-80609	1	20	930	186	900	98	66	67	54	13	601850.0	5053060.0
82-80610	5	50	1040	174	208	59	89	77	63	14	601700.0	5052940.0
82-80611	1	5	1170	365	620	46	151	66	60	6	601300.0	5052650.0
82-80612	1	5	900	300	1200	216	3	91	75	16	601070.0	5052440.0
82-80613	35	235	2230	351	4380	148	119	106	126	32	603720.0	5054700.0
82-80614	1	10	204	316	3700	676	143	113	75	36	604050.0	5054870.0
82-80616	1	40	1170	238	2400	60	82	91	72	19	604350.0	5054990.0
82-80617	1	25	960	204	178	65	77	70	59	11	604660.0	5055080.0
82-80618	1	10	113	65	2740	95	73	60	66	14	605050.0	5055360.0
82-80619	1	10	88	26	4300	81	73	109	85	24	605340.0	5055530.0
82-80620	1	5	1070	118	780	30	10	77	71	6	605610.0	5056780.0
82-80621	1	10	1510	209	1500	54	66	97	81	16	606300.0	5057460.0
82-80622	1	5	65	26	3300	63	40	90	72	10	606550.0	5057800.0
82-80623	1	15	202	158	2600	111	84	91	76	15	606700.0	5058430.0
82-80624	9	35	870	213	720	94	98	80	66	16	606930.0	5058380.0
82-80625	1	30	569	320	860	123	69	74	66	14	605870.0	5057360.0
82-80626	27	450	1830	450	3140	67	129	92	79	13	603050.0	5055320.0
82-80627	2	20	549	180	2120	170	68	95	80	15	602660.0	5055830.0
82-80628	1	5	27	5	4540	8	131	64	70	14	602700.0	5056210.0
82-80629	1	5	297	74	2320	37	70	69	58	11	602290.0	5056300.0
82-80630	1	5	1060	185	740	29	113	72	62	10	601950.0	5057040.0
82-80631	4	15	816	210	480	42	57	70	58	12	601890.0	5059010.0
82-80632	1	5	900	125	88	10	42	76	65	11	601250.0	5059320.0
82-80653	1	20	862	133	1400	85	72	47	78	10	602410.0	5055950.0
82-80655	1	5	1230	320	1740	108	101	82	70	12	601940.0	5056030.0
82-80656	1	5	890	233	2780	126	89	83	71	12	601540.0	5056100.0
82-80657	1	5	1160	117	222	34	105	65	55	10	601080.0	5056180.0
82-80658	2	5	1110	247	425	68	79	65	53	12	600610.0	5055980.0
82-80659	1	5	1230	222	2160	127	167	89	74	15	600070.0	5055800.0
82-80660	1	75	1240	245	272	44	128	73	62	11	599450.0	5055540.0
82-80661	3	20	1290	108	740	107	106	62	51	11	599200.0	5055350.0
82-80662	53	130	1220	280	335	35	88	75	59	16	598800.0	5054980.0
82-80663	5	20	1530	160	2360	24	80	77	61	16	598540.0	5054480.0
82-80664	3	25	1640	290	2480	69	110	92	74	18	598100.0	5054000.0
82-80665	2	10	962	268	186	18	131	69	56	13	598360.0	5052960.0
82-80666	28	55	1170	372	800	49	103	104	60	20	598650.0	5053250.0
82-80667	3	20	487	125	190	32	73	50	46	10	598950.0	5053460.0
82-80668	23	70	1320	240	191	60	70	76	63	13	599270.0	5053900.0
82-80669	5	55	1160	240	271	162	65	89	83	4	[illegible]	[illegible]

31 H/12 W

BAUGEO PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
76-44662	7	120	640	422	77	20	578330.0	5046320.0
76-44664	1	10	880	243	29	234	578470.0	5046260.0
76-44665	41	165	1410	605	530	15	579040.0	5046060.0
76-44666	2	500	750	341	120	21	579380.0	5046030.0
76-44667	3	60	310	276	159	27	579480.0	5045630.0
76-44668	4	385	350	190	470	49	579740.0	5045520.0
76-44669	1	10	440	298	191	41	579850.0	5045760.0
76-44670	30	35	750	400	123	28	579670.0	5046110.0
76-44671	2	25	900	395	197	31	579590.0	5046460.0
76-44672	25	50	770	359	57	13	578550.0	5045860.0
76-44673	5	170	490	197	49	15	578300.0	5045740.0
76-44674	7	65	430	252	102	38	578100.0	5044950.0
76-44701	1	10	500	181	26	18	578200.0	5040490.0
76-44702	1	10	430	156	37	15	578720.0	5041140.0
76-44703	1	15	540	183	181	17	578600.0	5041280.0
76-44704	1	10	147	74	20	11	578160.0	5041400.0
76-44705	1	10	330	104	46	17	578160.0	5041670.0

31 H/12 W (suite)

BADGED PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
78-45140	1	10	300	125	2870	12					579960.0	[illegible]
78-45141	4	55	310	165	705	35					580100.0	5045300.0
78-45142	11	25	430	280	600	52					580700.0	5045300.0
78-45143	25	85	800	335	42	12					581400.0	5045550.0
78-45144	2	25	320	275	885	97					581790.0	5045550.0
78-45145	9	[illegible]	500	[illegible]	720	67					582100.0	5045650.0
78-45146	2	15	315	245	1005	97					[illegible]	[illegible]
78-45148	3	20	390	355	610	114					582050.0	5045700.0
78-45149	1	10	800	235	347	142					[illegible]	5047700.0
78-45150	2	170	245	230	970	95					578250.0	5047800.0
78-45166	1	15	260	180	1575	105					578180.0	5048850.0
78-45167	1	15	345	[illegible]	705	110					578440.0	5048700.0
78-45169	1	20	650	360	99	36					579170.0	5048470.0
78-45170	1	30	650	360	67	121					579480.0	5048270.0
78-45171	1	25	800	400	107	28					580050.0	5045820.0
78-45172	4	420	500	425	217	67					580550.0	5045610.0
78-45173	1	350	550	[illegible]	34	78					580810.0	[illegible]
78-45174	1	85	850	385	42	11					581100.0	5045720.0
78-45175	6	65	800	305	144	25					581330.0	5045860.0
78-45176	7	85	550	415	720	82					581740.0	5045800.0
78-45177	1	10	700	380	51	15					582380.0	5046350.0
78-45178	4	25	550	330	280	40					582750.0	5046100.0
78-45179	1	85	500	265	54	16					579700.0	5045750.0
78-45180	1	80	850	330	74	65					579580.0	5047100.0
78-45181	15	[illegible]	500	430	224	32					[illegible]	[illegible]
78-45182	2	20	900	395	308	24					580250.0	5045570.0
78-45183	1	15	850	380	265	10					578850.0	5047450.0
78-45184	2	15	1250	565	800	32					579750.0	5047850.0
78-45185	2	10	750	430	150	55					580180.0	5047920.0
78-45186	1	10	800	355	51	[illegible]					580510.0	5048010.0
78-45187	1	20	800	470	145	55					580820.0	5048050.0
78-45189	1	10	650	305	84	[illegible]					581120.0	5048100.0
78-45190	1	[illegible]	850	[illegible]	[illegible]	[illegible]					[illegible]	[illegible]
78-45192	1	50	800	600	311	117					582870.0	5048400.0
78-45193	3	65	1100	545	990	29					581850.0	5048180.0
78-45194	1	10	850	465	615	56					[illegible]	[illegible]
78-45195	1	10	600	360	49	10					582470.0	5048280.0
78-45196	13	90	1100	570	49	57					582010.0	5048020.0
78-45197	2	445	520	265	231	36					579300.0	5045550.0
78-45198	1	15	1050	530	422	117					582750.0	5049590.0
78-45199	2	45	700	345	43	21					582500.0	5049510.0
78-45200	1	15	850	425	63	21					582080.0	5049740.0
78-45202	1	10	850	430	45	17					581650.0	5049880.0
78-45203	1	10	800	360	45	37					581200.0	[illegible]
78-45204	1	15	700	385	32	8					579600.0	5048850.0
78-45205	2	45	850	315	292	107					579071.0	5049125.0
78-45208	1	20	750	355	94	52					580010.0	5049200.0
78-45209	1	30	800	415	44	136					580860.0	5049660.0
78-45210	3	55	900	415	100	17					580540.0	5049600.0
78-45211	2	30	850	405	149	53					580360.0	5049470.0
82-80122	2	20	1135	580	1100	258	134	107	84	23	579230.0	5052520.0
82-80123	1	5	1005	570	440	[illegible]	138	[illegible]	88	25	[illegible]	5052390.0
82-80124	25	55	671	405	203	62	93	79	83	18	578290.0	5052420.0
82-80133	1	5	829	293	820	46	35	88	57	11	578790.0	5054200.0
82-80134	1	5	318	173	101	18	30	38	34	4	579150.0	5053970.0
82-80135	1	15	840	335	480	110	57	72	80	12	578980.0	5053780.0
82-80136	1	10	450	258	315	54	55	51	41	10	578650.0	5053950.0
82-80137	1	5	440	296	370	78	46	65	52	13	578350.0	5053940.0
82-80138	1	15	520	293	336	34	54	61	47	14	577980.0	5053450.0
82-80141	1	5	532	290	420	79	31	88	55	13	578350.0	[illegible]
82-80143	1	15	1925	870	4820	51	201	100	85	15	587250.0	5048100.0
82-80144	1	75	870	398	88	18	107	82	88	14	586840.0	5048240.0
82-80145	1	5	591	355	1140	78	78	81	87	18	586300.0	5048500.0
82-80146	1	5	778	318	316	30	89	74	85	9	585810.0	5048840.0
82-80148	1	5	309	218	880	101	53	88	58	10	585550.0	5049150.0
82-80149	1	30	830	420	370	59	148	84	73	11	585050.0	5049200.0
82-80151	18	15	442	280	1300	61	92	49	38	11	584400.0	5062010.0
82-80152	[illegible]	135	[illegible]	[illegible]	800	[illegible]	[illegible]	73	84	9	584750.0	5062310.0
82-80153	2	20	420	313	1100	158	37	75	84	11	585600.0	5062850.0
82-80154	4	25	385	252	1540	124	33	75	84	11	585970.0	5063070.0
82-80155	1	20	375	240	1340	109	35	78	85	11	586480.0	5063370.0
82-80156	1	5	170	130	2400	125	21	63	88	15	586790.0	5063640.0
82-80157	1	10	99	79	2980	115	6	102	85	17	587140.0	5063800.0
82-80158	1	20	850	387	8875	357	34	123	105	18	587560.0	5064000.0
82-80159	1	5	240	234	1640	187	22	94	77	17	588140.0	5064200.0
82-80160	1	[illegible]	180	188	[illegible]	244	41	[illegible]	77	17	[illegible]	[illegible]
82-80161	1	30	349	208	1625	116	33	85	53	12	584230.0	5062310.0
82-80162	1	45	392	222	248	43	29	58	47	9	584670.0	5062720.0
[illegible]	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	142	85	73	12	584960.0	5063360.0
82-80164	1	85	812	335	245	30	88	75	82	11	[illegible]	[illegible]
82-80166	1	40	432	234	155	30	33	60	50	10	585750.0	5063550.0
82-80167	1	10	215	305	820	16	30	71	60	11	586600.0	5064150.0
82-80168	1	5	352	480	600	153	27	82	68	14	586870.0	5064280.0
82-80169	1	[illegible]	84	41	3120	178	20	[illegible]	87	17	[illegible]	[illegible]
82-80170	1	5	165	187	2000	158	17	90	72	18	587870.0	5064760.0
82-80171	1	15	248	250	1560	178	25	88	73	15	588310.0	5064800.0
82-80172	1	10	100	142	2580	210	7	92	75	17	588690.0	5064850.0
82-80173	1	15	40	57	8125	137	50	133	109	24	589480.0	5064900.0
82-80174	1	20	173	198	6900	209	10	172	132	40	589940.0	5064860.0
82-80175	1	5	31	64	8700	133	8	206	174	34	590450.0	5064850.0
82-80176	1	35	81	88	2700	150	5	108	84	24	591340.0	5064800.0
82-80177	1	30	272	185	2020	128	17	[illegible]	77	20	[illegible]	5064720.0
82-80178	1	5	121	135	2140	158	3	94	78	18	592350.0	5064660.0
82-80179	1	5	308	273	1400	183	40	90	75	15	592750.0	5064650.0
82-80180	1	10	478	263	7750	180	89	91	73	18	593010.0	5064560.0
82-80181	1	35	830	340	3540	198	82	87	74	13	593350.0	5064440.0
82-80182	1	20	481	310	1380	141	52	85	72	13	593760.0	5064300.0
82-80183	8	80	830	140	700	45	55	88	55	13	594040.0	5064150.0
82-80184	8	35	840	87	860	30	52	81	55	13	594430.0	5064120.0
82-80185	6	30	830	98	820	38	49	88	54	14	[illegible]	[illegible]
82-80187	1	5	706	53	405	13	45	55	48	7	594800.0	5063350.0
82-80188	1	80	925	102	815	81	84	70	59	11	595010.0	5062920.0
82-80189	1	20	731	99	550	28	53	62	51	11	595370.0	[illegible]
82-80190	1	25	678	188	470	88	37	88	50	10	595660.0	5064030.0
82-80191	1	50	443	238	510	29	81	70	80	10	596010.0	5064030.0
82-80192	1	10	703	58	840	15	51	51	42	9	595810.0	5063650.0
82-80193	1	15	800	72	480	30	47	56	48	7	596580.0	5064100.0
82-80194	1	15	910	120	390	31	47	82	58	12	596950.0	5064420.0
82-80196	1	20	540	320	316	80	30	84	72	13	597250.0	5064600.0
82-80202	1	35	891	320	88	24	33	83	68	15	580340.0	5060550.0
82-80203	1	10	892	355	98	23	37	85	70	15	580600.0	[illegible]
82-80204	1	50	840	380	275	28	31	98	78	20	581400.0	5061280.0
82-80205	1	55	2000	1200	6500	303	50	79	85	14	581420.0	5061820.0
82-80206	18	75	1020	600	2275	69	59	95	79	18	581950.0	5062350.0
82-80207	1	10	510	390	880	198	42	82	88	14	582000.0	5062680.0
82-80208	40	340	710	300	1000	62	84	73	80	13	582340.0	5062680.0
82-80209	48	575	612	300	500	28	57	61	89	12	582580.0	5062970.0
82-80210	1	75	820	430	450	96	83	94	81	13	582830.0	5063320.0

31 H/12 W (suite)

BADGEU PERMANENT	FE DPM	MN PPB	CA DPM	MG DPM	NA DPM	K DPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80211	1	60	650	390	920	144	84	48	81	17	583390.0	5063940.0
82-80212	1	150	938	470	780	38	88	100	80	20	583700.0	5064200.0
82-80213	1	100	652	300	415	77	70	88	54	14	583950.0	5064600.0
82-80214	1	20	510	300	65	24	82	48	41	7	584330.0	5064990.0
82-80215	1	15	325	170	1300	68	54	62	53	9	584700.0	5065420.0
82-80216	1	75	658	380	230	75	47	40	74	18	585270.0	5065050.0
[illegible]	[illegible]	[illegible]	600	300	222	18	50	40	71	14	585630.0	5066180.0
82-80218	16	213	640	390	241	32	46	3	2	4	586350.0	5066170.0
82-80219	2	15	45	17	31	8	12	2	2	8	586750.0	5066350.0
82-80220	26	610	1225	500	1600	58	110	82	88	14	579800.0	5058350.0
82-80221	1	5	451	350	1400	169	63	77	82	15	580150.0	5056670.0
82-80222	1	5	714	450	600	62	27	110	88	22	580790.0	5059060.0
82-80223	1	15	346	300	400	132	36	60	58	10	581150.0	5059250.0
82-80224	1	40	634	410	342	63	42	81	69	12	581550.0	5059270.0
82-80226	1	60	630	370	480	49	3	83	69	14	582270.0	5059560.0
82-80227	1	220	1230	630	7050	65	62	80	73	15	582050.0	5059990.0
82-80228	1	165	4?0	410	730	33	47	63	71	18	[illegible]	[illegible]
82-80229	2	170	800	380	480	41	43	46	63	13	581600.0	5059840.0
82-80230	1	45	244	610	105	25	38	86	54	14	581250.0	5059630.0
82-80231	1	30	634	194	1040	123	30	82	52	10	581020.0	5059530.0
82-80232	3	120	719	395	242	32	33	74	88	13	580400.0	5059140.0
82-80233	1	55	600	430	1140	121	65	108	91	17	579150.0	5058260.0
82-80234	4	120	705	315	332	72	42	80	80	20	579090.0	5057650.0
82-80235	6	85	105	300	400	12	27	83	70	13	580100.0	5057200.0
82-80237	[illegible]	10	241	187	1310	144	[illegible]	83	57	18	[illegible]	[illegible]
82-80238	1	15	520	310	905	74	48	60	45	15	581100.0	5056170.0
82-80239	1	25	340	320	740	131	39	74	59	15	581340.0	5056030.0
82-80240	8	50	440	300	450	4?	65	80	52	14	581750.0	5055610.0
82-80241	1	10	610	280	420	72	27	84	50	14	582250.0	5055260.0
82-80242	1	15	410	290	410	80	9	84	51	13	582550.0	5054990.0
82-80243	23	380	828	350	400	44	64	85	71	14	582600.0	5054300.0
82-80244	3	20	612	340	105	76	65	60	88	14	582700.0	5053850.0
82-80245	20	75	630	320	420	16	33	63	71	12	[illegible]	[illegible]
82-80246	1	5	718	410	900	297	73	40	62	14	584200.0	5052880.0
82-80247	2	10	312	288	1578	108	45	77	63	14	583960.0	5053250.0
82-80248	1	20	580	315	420	68	65	63	53	10	581820.0	5053350.0
82-80249	6	20	402	320	845	114	84	70	57	13	582160.0	5053630.0
82-80250	2	10	846	315	350	23	52	72	59	13	583150.0	5053750.0
82-80251	1	10	758	370	200	59	104	72	60	12	584620.0	5049410.0
82-80252	1	5	146	116	3580	96	67	76	62	14	584400.0	5049400.0
82-80253	1	5	83	84	2280	81	41	69	59	10	583910.0	5049510.0
82-80254	1	5	701	380	97	33	52	77	65	12	583570.0	5050000.0
82-80255	12	25	525	570	228	101	107	80	71	15	582940.0	5050000.0
82-80256	5	20	821	400	90	23	82	88	87	17	582550.0	5050150.0
82-80257	1	10	840	420	55	17	81	90	73	17	582050.0	5050420.0
82-80258	1	5	856	480	228	78	103	88	74	18	581850.0	5050730.0
82-80259	1	5	42	39	3100	59	50	83	71	12	581650.0	5051920.0
82-80260	1	10	227	300	2500	187	55	81	88	15	581370.0	5051810.0
82-80261	2	30	252	350	900	122	74	88	53	15	581350.0	5052150.0
82-80262	1	25	600	410	209	135	82	95	80	15	580900.0	5052540.0
82-80263	1	5	698	310	480	69	82	74	61	13	580560.0	5052760.0
82-80266	1	5	318	280	340	60	28	38	48	10	580250.0	5053000.0
82-80267	1	5	730	500	510	82	81	85	69	18	583650.0	5048690.0
82-80268	1	5	932	370	600	32	84	84	70	14	584050.0	5048830.0
82-80269	32	70	910	460	1420	116	150	115	91	24	584450.0	5049080.0
82-80270	4	5	342	400	1100	79	41	70	83	13	584450.0	5049080.0
82-80271	7	10	738	470	365	37	33	121	80	35	584950.0	5049050.0
82-80272	1	5	805	300	58	24	39	63	87	18	584570.0	5050700.0
82-80273	1	5	15	2	3080	12	142	87	70	17	584650.0	5051190.0
82-80274	[illegible]	5	[illegible]	[illegible]	134	46	73	72	56	16	585130.0	[illegible]
82-80275	1	5	14	1	2620	5	27	75	80	15	585510.0	5051730.0
82-80276	1	5	800	383	278	81	78	95	76	19	585400.0	5052150.0
82-80277	1	5	703	320	300	14	48	70	82	14	587580.0	5054270.0
82-80278	1	5	8	1	4240	20	47	89	88	21	587200.0	5054100.0
82-80280	1	30	2370	1070	6000	1420	55	95	79	18	586700.0	5053900.0
82-80281	5	105	2650	1420	6100	1215	54	92	72	20	586400.0	5053750.0
82-80282	1	30	1040	430	1000	125	40	120	76	44	586050.0	5053600.0
82-80283	1	5	[illegible]	430	2420	74	41	123	82	17	585800.0	5052730.0
82-80284	1	5	478	310	1100	116	58	80	88	18	585200.0	5052750.0
82-80285	1	5	578	320	840	118	58	80	71	15	588700.0	5052440.0
82-80286	1	5	504	330	820	97	82	80	87	19	584900.0	5052250.0
82-80287	3	90	1440	540	2140	40	54	83	80	23	585200.0	5051850.0
82-80289	1	5	552	225	122	32	18	85	52	13	579150.0	5040800.0
82-80290	1	5	550	224	144	20	17	85	51	14	579400.0	5040550.0
82-80292	1	625	465	211	1540	110	95	84	47	17	580840.0	5039350.0
82-80293	3	380	275	214	1025	32	36	14	15	4	[illegible]	5039520.0
82-80294	1	30	230	284	1020	57	32	65	51	14	581250.0	5039110.0
82-80295	1	5	137	200	1960	50	24	63	50	13	581400.0	5039400.0
82-80296	1	5	69	54	4620	29	76	45	37	8	581700.0	5039770.0
82-80297	1	5	108	192	3640	60	38	30	42	12	581300.0	5039900.0
82-80298	1	5	639	360	180	10	73	95	75	20	584370.0	5042540.0
82-80299	1	5	601	340	370	32	62	83	65	16	585370.0	5042580.0
82-80300	1	25	356	266	1100	99	38	67	52	15	584300.0	5045940.0
82-80309	1	1?	502	300	300	71	35	72	63	7	[illegible]	[illegible]
82-80323	1	60	800	25	54	25	13	50	42	8	596650.0	5066000.0
82-80324	1	5	125	188	1400	110	3	76	58	18	596350.0	5066140.0
82-80325	1	5	309	40	480	114	25	33	24	9	596110.0	5066200.0
82-80326	17	255	443	25	64	19	7	80	33	7	595550.0	5066640.0
82-80327	4	5	75	125	3120	172	1	93	74	19	591250.0	5066520.0
82-80328	1	5	81	100	4840	189	1	135	43	42	591200.0	5066130.0
82-80329	1	5	81	96	3620	154	2	124	95	34	591440.0	5065690.0
82-80330	1	5	70	90	2820	140	2	131	81	50	591530.0	5065230.0
82-80331	1	10	522	330	1400	74	31	96	74	22	591590.0	5065010.0
82-80332	1	5	232	284	4600	135	296	123	75	46	591530.0	5063040.0
82-80333	1	5	175	42	1540	42	1	82	60	22	591620.0	5063500.0
82-80334	9	25	378	124	900	80	1	62	60	22	591840.0	5062980.0
82-80335	13	40	547	200	1000	90	3	64	64	20	591940.0	5062540.0
82-80337	10	30	501	223	1340	105	6	87	68	19	592040.0	5062080.0
82-80338	2	5	46	12	4980	18	34	116	89	27	592150.0	5061580.0
82-80339	18	75	795	300	900	138	15	65	72	13	592190.0	5061380.0
82-80340	30	100	345	54	2540	45	45	42	21	21	592390.0	5061110.0
82-80341	15	185	617	84	7725	84	50	84	65	14	592740.0	5061140.0
82-80343	18	80	1300	48	1280	15	41	81	68	15	593020.0	5061260.0
82-80344	15	80	980	35	1800	18	24	61	45	18	593620.0	5061310.0
82-80346	27	125	930	43	660	32	23	67	51	18	594010.0	5061390.0
82-80347	24	135	1100	49	1140	22	26	69	52	17	594400.0	5060960.0
82-80348	100	1250	450	112	255	18	21	44	27	17	594650.0	5061470.0
82-80349	9	70	700	95	550	50	8	60	52	18	595100.0	5060990.0
82-80350	33	130	228	50	1000	31	30	38	17	21	594690.0	5061090.0
82-80351	3	10	841	373	1080	102	58	79	80	13	583500.0	5053770.0
82-80352	[illegible]	25	1010	460	1580	23	88	41	77	14	[illegible]	5053900.0
82-80353	10	30	809	470	1020	60	86	80	67	13	584320.0	5054000.0
82-80354	4	20	161	131	2200	114	10	83	58	25	584720.0	5054100.0
82-80355	3	10	62	90	2600	79	21	87	68	19	585250.0	5054220.0
82-80356	4	10	202	228	3600	90	65	77	63	18	585650.0	5054270.0
82-80357	18	50	755	304	3900	110	53	120	80	40	586050.0	5054350.0
82-80358	13	20	525	480	830	85	69	77	84	13	586370.0	5054390.0
82-80359	4	10	141	125	2281	107	8	85	65	20	586200.0	5055250.0
82-80360	2	5	120	120	1480	117	2	73	58	17	586850.0	5058640.0

31 H/12 W (suite)

BADGER PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80361	[illegible]	5	[illegible]	141	1100	116	[illegible]	76	[illegible]	[illegible]	588450.0	[illegible]
82-80362	6	1.	233	176	1500	[illegible]	5	65	50	10	[illegible]	5057300.0
82-80363	7	5	1.0	135	1700	126	5	83	85	2.	[illegible]	5057900.0
82-80364	4	30	80	[illegible]	73	37	10	[illegible]	[illegible]	19	[illegible]	5057580.0
82-80365	[illegible]	5	61	1.	2320	80	3	[illegible]	2	[illegible]	[illegible]	5057830.0
82-80366	[illegible]	10	200	160	[illegible]	74	[illegible]	[illegible]	[illegible]	17	588310.0	5058120.0
82-80367	1.	65	570	300	243	83	53	70	[illegible]	17	[illegible]	[illegible]
82-80368	[illegible]	15	880	335	380	[illegible]	[illegible]	[illegible]	[illegible]	15	[illegible]	[illegible]
82-80369	1	20	514	470	310	[illegible]	60	80	76	14	578750.0	5050630.0
82-80370	1	5	600	41.	770	110	54	92	76	14	578730.0	5050910.0
82-80371	1	205	810	385	630	330	88	95	82	14	[illegible]	5050850.0
82-80372	2	65	860	430	670	[illegible]	33	91	78	1.	[illegible]	5047700.0
82-80373	[illegible]	20	758	430	107	34	37	62	81	[illegible]	578000.0	5054450.0
82-80374	5	15	930	265	400	[illegible]	32	52	43	[illegible]	580050.0	5045350.0
82-80375	7	2.	430	235	316	35	12.	65	37	[illegible]	[illegible]	5045270.0
82-80376	17	35	800	30.	805	2.	[illegible]	64	38	[illegible]	[illegible]	[illegible]
82-80377	20	25	1100	315	850	71	300	45	30	1.	593410.0	5044900.0
82-80378	25	25	1740	430	2200	106	101	70	50	20	603500.0	5044550.0
82-80379	7	85	1000	410	335	3.	151	[illegible]	88	15	[illegible]	[illegible]
82-80380	7	55	1100	400	1300	50	144	80	71	6	593400.0	5044377.0
82-80382	3	80	900	401	720	62	118	77	64	13	593200.0	5044050.0
82-80383	1	35	1170	440	1200	40	159	81	65	10	593070.0	5043010.0
82-80384	1	10	1130	405	1300	80	118	81	88	15	592800.0	5043050.0
82-80385	1	15	1130	380	1500	89	109	88	88	18	592500.0	5043980.0
82-80386	1	15	709	333	222	123	83	84	72	12	592170.0	5044410.0
82-80387	1	5	588	240	137	40	109	47	42	5	591700.0	5044550.0
82-80388	1	20	920	312	880	7.	1..	83	52	13	[illegible]	[illegible]
82-80389	1	5	1040	284	125	23	132	84	54	10	590950.0	5044300.0
82-80390	1	195	1350	420	1320	121	156	95	81	14	590650.0	5044120.0
82-80391	1	140	1050	490	3200	230	119	75	81	14	590350.0	5043000.0
82-80392	6	90	430	331	515	85	147	70	56	12	590150.0	5043850.0
82-80393	1	105	1450	332	2140	131	143	85	71	14	589950.0	5047750.0
82-80394	6	40	1040	170	1440	44	114	85	69	10	589700.0	5047300.0
82-80395	8	50	1800	460	4860	380	110	80	71	15	589000.0	5047010.0
82-80396	8	10	1000	382	1700	24	113	87	71	15	[illegible]	[illegible]
82-80397	9	25	774	365	226	42	172	86	56	16	595250.0	5048790.0
82-80398	50	85	1200	240	292	20	115	91	73	10	594820.0	5048500.0
82-80399	5	35	1410	420	3200	158	138	93	78	18	595530.0	5048420.0
82-80400	1	10	1330	390	1040	70	105	81	83	15	595870.0	5048800.0
82-80401	23	60	1200	576	1500	52	108	91	73	18	593420.0	5040100.0
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	10	[illegible]	5040100.0
82-80403	[illegible]	10	10.	230	1120	71	35	64	59	1.	593080.0	[illegible]
82-804..	2	35	672	30.	232	63	[illegible]	[illegible]	[illegible]	1.	[illegible]	[illegible]
82-80425	5	30	12.	30	150	13	13	13	8	5	595450.0	5054150.0
82-80426	7	5	1008	330	206	42	109	7.	58	13	595780.0	5053550.0
82-80427	[illegible]	35	1200	320	700	30	217	72	66	[illegible]	596050.0	5053840.0
82-80428	0	0.	1250	440	1000	40	117	117	69	20	595050.0	5054800.0
82-804..	[illegible]	5	77	20	01..	23	160	85	70	9	596250.0	5054110.0
82-804..	[illegible]	35	1170	51.	650	41.	10.	80	8.	13	596250.0	5054550.0
82-80432	3	1.	[illegible]	2..	160	22	8.	97	84	13	596130.0	5055400.0
82-80433	1	5	067	220	8200	26	70	73	63	1.	[illegible]	[illegible]
82-8045.	[illegible]	[illegible]	235	27	360	10	76	71	60	11	597400.0	5055450.0
82-80452	[illegible]	10	8.0	133	100	25	20	17	1.	4	600000.0	5056440.0
82-80453	1	20	720	232	840	36	51	50	47	6	600050.0	5056900.0
82-80454	1	10	1100	90	400	38	88	40	36	8	599950.0	5057390.0
82-80455	[illegible]	5	1250	287	1400	348	41	7.	69	5	600110.0	5057930.0
82-80456	[illegible]	5	87.	200	5..	60	150	74	64	15	600210.0	5058280.0
82-80458	[illegible]	[illegible]	[illegible]	[illegible]	21.	36	110	6.	54	8	600450.0	5058060.0
82-80460	12	5	672	192	[illegible]	[illegible]	88	5	[illegible]	[illegible]	[illegible]	[illegible]
82-80461	[illegible]	1	16	[illegible]	2..0	20	[illegible]	45	42	6	600600.0	5059100.0
82-80462	1.	55	111	144	2240	[illegible]	0..	43	35	4	601140.0	5059340.0
82-80463	[illegible]	4.	632	172	2..	8	12.	8.	55	1.	601450.0	5059880.0
82-80464	1	15	400	44	266	[illegible]	14	8.	[illegible]	1.	602010.0	5058580.0
82-80466	1	1.	846	37	1440	14	03	85	55	8	601080.0	5058950.0
82-80467	[illegible]	25	1170	88	324	27	4.	54	3.	8	601900.0	5060100.0
82-80468	8.	270	[illegible]	[illegible]	1100	204	8.	107	86	15	602200.0	5060400.0
82-80469	3	7.	617	170	775	32	8.	4.	[illegible]	12	[illegible]	[illegible]
82-80470	3	30	503	01	500	32	57	50	48	8	591320.0	5059240.0
82-80471	2	15	659	24	83	8	13	44	36	8	591580.0	5058940.0
82-80472	1	20	51	62	60	17	30	50	48	[illegible]	[illegible]	[illegible]
82-80473	12	75	503	20	2000	68	10	64	52	12	592240.0	5058370.0
82-80474	9	50	630	37	68	12	7	49	42	7	592550.0	5058170.0
82-80475	5	30	485	45	45	10	17	53	43	10	592760.0	5057900.0
82-80476	0	65	449	68	385	30	8	54	45	9	593070.0	5058070.0
82-80477	2	25	420	58	102	10	8	48	35	13	593360.0	5058320.0
82-80478	1	15	204	30	73	15	12	30	20	8	593500.0	5058550.0
82-80479	8	50	302	46	196	32	1	35	29	8	593760.0	5058750.0
82-80480	5	225	159	58	121	31	11	41	31	10	[illegible]	[illegible]
82-80481	6	55	351	66	134	15	33	14	12	7	594050.0	5059200.0
82-80482	11	750	1120	101	313	54	5	54	41	13	594350.0	5059070.0
82-80483	66	245	235	115	8700	126	63	64	39	23	594340.0	5059480.0
82-80484	36	110	130	32	900	55	33	28	18	14	594050.0	5059850.0
82-80485	8	30	400	30	142	174	13	27	12	15	594370.0	5060040.0
82-80486	2	5	13	135	1320	88	1	77	63	14	594220.0	5060280.0
82-80487	34	150	1170	8	4000	10	13	81	68	13	593790.0	5060750.0
82-80488	11	80	1700	50	1800	25	30	76	68	10	593540.0	5060920.0
82-80489	20	250	1200	110	900	64	12	73	63	10	593530.0	5060650.0
82-80501	2	100	310	103	910	53	26	96	79	17	593250.0	5060850.0
82-80502	13	105	847	40	1200	23	53	25	12	11	595100.0	5061540.0
82-80503	5	500	197	90	650	48	32	69	56	13	598090.0	5061850.0
82-80504	5	75	701	40	800	57	42	8	2	4	595020.0	5062060.0
82-80505	[illegible]	25	[illegible]	85	810	46	14	69	55	14	596000.0	5061860.0
82-80507	12	35	853	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-80508	3	15	345	225	801	102	8	80	57	11	593470.0	5060310.0
82-80509	61	825	802	150	650	114	4	70	50	14	593750.0	5059960.0
82-80510	14	105	216	450	1000	80	50	59	40	13	593950.0	5059700.0
82-80534	[illegible]	155	342	44	1000	4.	55	30	18	12	594620.0	5059160.0
82-80535	5.	105	208	75	340	62	4.	7	4	4	595100.0	5057810.0
82-80536	3	125	221	60	410	32	47	5	5	4	595470.0	5056120.0
82-80538	2	13.	205	85	203	22	35	20	12	8	595100.0	5056100.0
82-80539	[illegible]	20	770	115	304	15	65	10	8	8	594820.0	5056040.0
82-80540	8	15	721	122	1100	2.	[illegible]	32	22	10	595290.0	5057800.0
82-80541	25	30	400	40.	2400	80	143	82	71	11	591420.0	5049990.0
82-80542	2	35	1230	62.	6300	205	330	54	49	1.	591460.0	5050290.0
82-80543	45	355	2030	5..	1440	35	07	108	86	26	591440.0	5050670.0
82-80544	2	15	53	740	8000	39	85	120	100	20	591470.0	5051080.0
82-80545	4	8.	1030	14	8000	14	80	97	88	4	592080.0	5051510.0
82-80546	2	6.	915	670	1940	34	1.7	107	82	25	591930.0	5051170.0
82-80547	11	35	1570	325	114.	14	1.0	61	64	13	591730.0	5050930.0
82-80548	[illegible]	15	1110	660	5520	20.	302	88	57	11	591670.0	5050030.0
82-80549	3	15	890	490	1000	49	62	42	81	11	591850.0	5050150.0
82-80550	14	125	1070	307	200	13	40	74	72	7	592800.0	5051010.0
82-80551	2	1.	30	430	7300	47	100	94	81	13	592040.0	5050740.0
82-80552	15	50	1120	4	8000	10	46	80	64	11	591300.0	5045850.0
82-80553	[illegible]	1.	973	383	1200	84	113	77	68	6	591050.0	5045650.0
82-80554	1	65	1701	42.	1040	31	88	89	74	15	589850.0	5045070.0
82-80555	1	10	890	47.	8800	86	1..	71	6.	10	593350.0	5049900.0
82-80556	1	5	374	290 / 155	2640 / 3800	65 / 153	384 / 17	71 / 84	80 / 73	11 / 10	592880.0 / 592550.0	5049620.0 / 5049540.0

31 H/12 W (suite)

BADGED PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80557	1	5	1100	315	1940	50	124	80	88	14	592540.0	5049900.0
82-80652	1	20	1190	221	581	37	94	60	50	10	596000.0	5051420.0
82-80686	2	335	2000	140	3200	44	67	77	77	4	594200.0	5055870.0
82-80687	2	30	132	88	3440	70	40	100	80	20	593800.0	5055980.0
82-80688	6	50	619	380	1720	104	18	155	82	93	593850.0	5056190.0
82-80689	1	10	35	22	5040	73	10	132	102	30	593250.0	5055900.0
82-80690	2	25	435	80	600	42	11	59	47	12	592500.0	5056210.0
82-80691	1	15	67	30	2400	52	8	89	69	20	592880.0	5056340.0
82-80692	1	20	235	61	1020	42	8	64	47	17	593090.0	5056370.0
82-80694	1	30	220	114	3400	118	148	73	59	16	592900.0	5055520.0
82-80695	3	90	1600	570	1720	38	146	100	88	20	587410.0	5048500.0
82-80696	1	30	1100	490	700	37	91	100	82	18	587400.0	5048200.0
82-80697	1	20	1030	348	421	138	110	111	88	25	587080.0	5048150.0
82-80698	1	50	934	379	204	37	126	88	72	18	586490.0	5048320.0
82-80699	1	25	744	370	302	41	81	83	68	15	584470.0	5045410.0
82-80700	1	25	812	334	253	49	63	82	88	18	584760.0	5045320.0
82-80714	1	20	737	270	640	124	83	77	81	18	581650.0	5066420.0
82-80715	4	55	544	290	112	55	45	88	53	13	581240.0	5066010.0
82-80716	1	95	641	340	500	90	86	77	81	18	580850.0	5065550.0
82-80717	1	40	1130	530	2500	34	74	105	81	24	581800.0	5063140.0
82-80718	1	20	81	33	9080	24	133	115	87	25	580920.0	5063900.0
82-80719	13	65	653	630	3000	277	[illegible]	[illegible]	[illegible]	24	[illegible]	[illegible]
82-80720	1	30	416	470	1400	181	89	97	79	18	580470.0	5064850.0
82-80721	13	150	340	174	225	55	21	57	44	13	579970.0	5065750.0
82-80722	2	30	1150	510	4400	51	75	105	91	14	580600.0	5063810.0
82-80723	2	410	990	820	2700	219	33	76	85	13	579850.0	5064390.0
82-80724	2	31	244	204	2300	140	41	74	85	14	579550.0	5064510.0
82-80725	1	25	158	150	2500	146	7	96	76	20	579120.0	5064900.0
82-80726	4	35	159	154	4400	175	3	112	82	30	578560.0	5065290.0
82-80728	6	80	500	560	15900	350	25	120	89	31	578650.0	5064900.0
82-80729	1	15	84	69	2520	198	15	90	81	17	578600.0	5064450.0
82-80730	2	15	152	140	3020	185	7	97	81	18	578000.0	5064050.0
82-80731	4	35	104	163	2060	124	7	83	72	11	578450.0	5063400.0
82-80733	1	25	16	15	3500	15	7	100	78	20	578430.0	5062930.0
82-80901	33	80	1110	430	600	38	85	122	8[illegible]	30	591470.0	5048880.0
82-80902	21	73	1130	520	1140	20	10[illegible]	89	88	23	591290.0	5049150.0
82-80903	10	50	804	400	420	18	82	95	72	23	591250.0	5048850.0
82-80904	1	10	1020	800	7600	237	140	70	56	23	589980.0	5048950.0
82-80905	13	20	843	500	2220	111	120	110	82	18	589750.0	5047230.0
82-80906	5	45	425	410	700	41	88	112	88	20	589830.0	5048000.0
82-80907	2	25	929	410	580	41	65	100	79	20	589640.0	5046880.0
82-80909	115	1000	1240	470	4420	22	73	120	[illegible]	27	[illegible]	5048720.0
82-80910	1	15	624	400	140	14	38	62	82	44	583810.0	5048340.0
82-80911	1	10	853	450	900	20	82	62	83	[illegible]	583500.0	5048750.0
82-80912	35	415	1200	540	1000	49	127	[illegible]	86	19	583080.0	5048470.0
82-80913	1	85	1070	430	1300	18	150	91	85	20	583370.0	5049020.0
82-80914	4	35	931	300	116	14	82	79	56	23	583110.0	5049280.0
82-80915	1	120	873	391	151	26	85	85	85	[illegible]	583000.0	5049450.0
82-80916	12	35	808	292	324	22	73	83	82	[illegible]	588710.0	5039820.0
82-80917	1	5	88	36	3240	48	86	[illegible]	76	23	[illegible]	5039370.0
82-80918	1	40	1020	520	980	115	73	62	80	22	589050.0	5039600.0
82-80919	31	330	2000	1500	12120	118	880	32	19	13	589300.0	5040090.0
82-80920	3	20	1280	270	1440	36	132	101	78	27	589270.0	5040240.0
82-80921	20	50	652	246	1200	111	40	120	89	37	588910.0	5040260.0
82-80922	1	40	1340	360	1100	46	87	92	85	27	588760.0	5040600.0
82-80924	1	10	944	405	3420	57	102	122	90	32	588720.0	5040830.0
82-80925	3	40	1100	288	700	28	35	120	81	39	588400.0	5040900.0
82-80926	1	5	242	154	3540	81	31	91	81	30	588060.0	5041010.0
82-80928	1	10	1300	470	1400	88	80	112	81	31	588110.0	5041000.0
82-80929	1	5	1000	379	400	32	37	93	85	28	587760.0	5040960.0
82-80930	1	5	770	330	193	22	23	98	89	27	587800.0	5040730.0
82-80931	1	5	12	2	7800	6	13	132	97	35	587300.0	5041050.0
82-80932	2	5	1100	312	1800	32	43	99	74	25	586930.0	5040970.0
82-80933	8	15	1020	312	1000	113	56	90	72	24	586720.0	5040840.0
82-80934	1	25	1340	490	3560	160	78	118	91	23	586380.0	5040550.0
82-80935	1	5	900	275	400	213	71	100	80	20	586390.0	5040820.0
82-80936	10	25	753	335	2100	76	63	101	76	25	589350.0	5041250.0
82-80937	1	50	1000	410	7500	45	40	120	90	30	588950.0	5041140.0
82-80938	1	5	1230	450	1180	26	105	100	81	19	589280.0	5040840.0
82-80939	1	10	1550	400	2500	38	111	100	77	23	589490.0	5041030.0
82-80940	1	5	1210	280	3500	34	102	91	66	25	589690.0	5041300.0
82-80941	1	5	1090	230	2000	82	71	97	67	30	586090.0	5040300.0
82-80942	120	600	1750	550	6240	105	97	103	75	28	585900.0	5040350.0
82-80944	11	35	1100	420	700	83	90	100	77	29	585750.0	5040360.0
82-80945	1	10	1660	[illegible]	6260	62	40	104	[illegible]	30	585430.0	[illegible]
82-80946	10	15	1350	670	2740	76	85	76	56	21	585630.0	5039810.0
82-80947	1	[illegible]	431	460	980	50	46	[illegible]	76	[illegible]	585300.0	5039730.0
82-80948	7	[illegible]	456	560	359	86	106	106	82	20	585210.0	5039370.0
82-80949	14	[illegible]	436	430	231	65	76	81	59	22	586960.0	5039210.0
82-81101	[illegible]	[illegible]	[illegible]	292	92	20	48	56	81	4	585920.0	5039020.0
82-81201	2	[illegible]	800	332	2200	205	82	89	58	11	583500.0	5061700.0
82-81202	1	5	235	204	2000	161	16	85	84	21	584300.0	5061390.0
82-81203	1	[illegible]	270	234	109	[illegible]	34	86	44	16	579620.0	5053200.0
82-81903	1	[illegible]	230	160	1500	106	16	70	81	6	586950.0	5066400.0

31 H/13 E

BADGED PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80670	3	10	107	201	1500	107	8	84	67	17	616400.0	5077180.0
82-80671	3	5	61	69	2600	89	3	98	72	24	616330.0	5076850.0
82-80672	1	5	35	55	8800	122	3	220	154	88	615850.0	5076330.0
82-80673	1	5	13	37	6720	115	3	208	151	57	615080.0	5076490.0
82-80674	6	40	14	34	4400	97	2	170	124	46	614670.0	5076530.0
82-80675	5	75	277	45	115	51	57	12	7	5	614250.0	5076790.0
82-80676	2	5	19	29	3940	90	3	158	105	45	613920.0	5076500.0
82-80677	5	310	534	208	1240	12	45	44	35	9	613410.0	5076580.0
82-80678	1	10	96	8	198	15	14	8	4	4	612860.0	5076840.0
82-80679	4	65	108	15	231	88	21	8	3	3	612500.0	5076540.0
82-80680	1	10	24	31	3720	103	4	148	88	52	612050.0	5076400.0
82-80681	6	50	199	28	105	22	15	22	8	14	611650.0	5076430.0
82-80682	1	30	451	53	207	360	52	39	25	14	611450.0	5076950.0
82-80683	1	15	48	86	2640	90	8	105	73	32	611060.0	5077650.0
82-80684	1	10	19	22	2700	63	3	117	77	40	610340.0	5077850.0
82-80685	1	10	101	128	1000	156	6	63	50	13	609950.0	5077940.0
82-80752	8	80	520	210	104	84	29	84	40	18	610040.0	5091700.0
82-80753	2	10	455	265	143	140	32	72	37	18	610310.0	5091400.0
82-80754	11	50	665	366	800	375	101	108	81	27	610160.0	5092140.0
82-80755	6	45	800	470	740	76	70	111	84	27	609950.0	5092340.0

31 H/13 E (suite)

BAUGED PERMANENT	FE DPM	MN PPM	CA DPM	MG DPM	NA DPM	K DPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80756	5	170	420	208	1840	40	34	70	53	17	609550.0	5092710.0
82-80757	1	25	405	200	1240	82	76	78	56	19	609350.0	5092920.0
82-80758	1	10	700	303	276	20	52	76	55	21	609140.0	5093120.0
82-80760	18	35	525	295	75	20	36	74	54	20	608860.0	5093400.0
82-80761	4	45	645	280	213	51	63	69	51	18	608410.0	5093840.0
82-80762	3	25	520	255	180	83	88	58	88	18	[illegible]	[illegible]
82-80763	1	10	1450	170	4080	33	75	97	69	28	611500.0	5090840.0
82-80764	1	5	930	94	289	9	44	62	48	18	611780.0	5090540.0
82-80765	2	25	965	122	322	35	42	84	88	18	612100.0	5090270.0
82-80766	5	20	880	135	41	17	43	63	51	12	612380.0	5090000.0
82-80767	6	15	600	251	211	84	97	67	50	17	[illegible]	[illegible]
82-80768	5	20	485	130	157	41	24	54	41	13	613400.0	5089700.0
82-80769	1	5	290	144	680	47	10	62	48	14	613550.0	5089300.0
82-80770	1	5	395	218	1200	68	8	59	88	15	613750.0	[illegible]
82-80772	8	10	205	228	1000	94	3	68	50	18	614790.0	5089250.0
82-80773	3	45	370	108	81	19	25	42	31	11	615180.0	5089000.0
82-80774	14	165	425	120	117	19	50	42	31	11	615600.0	5088900.0
82-80775	1	10	850	101	118	25	82	67	51	18	611620.0	5090240.0
82-80776	10	50	530	115	133	21	81	54	37	17	615720.0	5086950.0
82-80777	2	15	740	183	278	33	80	64	50	14	616050.0	5087020.0
82-80778	1	135	475	173	202	43	80	41	33	8	615570.0	5087360.0
82-80779	1	17	195	150	580	110	9	39	47	12	616090.0	5087350.0
82-80780	1	15	210	96	177	31	15	33	20	7	615090.0	5087310.0
82-80781	1	5	210	55	65	11	23	20	17	4	614500.0	5087240.0
82-80782	1	15	185	52	42	4	23	18	10	8	614890.0	5086950.0
82-80784	1	5	255	48	58	16	22	27	21	8	614280.0	5087070.0
82-80785	5	25	508	169	108	23	37	57	44	13	613890.0	5087060.0
82-80786	34	30	1050	309	580	62	113	81	88	15	612890.0	5087080.0
82-80787	14	230	850	388	720	99	65	93	73	20	612550.0	5087580.0
82-80788	1	5	1000	132	1320	10	42	83	84	14	613290.0	5086640.0
82-80789	27	20	900	209	327	69	59	91	75	16	608520.0	5086150.0
82-80790	3	5	280	180	520	62	6	63	51	12	610180.0	5085540.0
82-80791	3	5	738	320	480	56	65	85	64	21	610560.0	5085510.0
82-80792	1	10	240	250	381	65	23	56	41	17	610990.0	5085570.0
82-80793	2	5	230	367	400	101	15	70	58	12	611330.0	5085330.0
82-80794	1	5	525	208	208	30	47	59	46	13	611760.0	5085040.0
82-80795	1	10	630	233	353	82	57	69	58	15	612190.0	5085000.0
82-80796	1	5	320	270	600	56	48	68	53	15	609640.0	5085720.0
82-80797	1	5	110	172	1100	61	7	69	56	15	609090.0	5085740.0
82-80798	1	5	820	90	780	18	86	53	42	11	613050.0	5086220.0
82-80800	1	25	950	247	420	52	125	77	83	14	617970.0	5085700.0
82-80806	10	10	820	72	92	11	26	66	55	11	597020.0	5081100.0
82-80807	1	5	875	185	192	11	43	76	63	13	597360.0	5081110.0
82-80826	1	5	720	200	300	48	80	76	58	18	597300.0	5077680.0
82-80827	1	5	500	182	640	100	24	79	59	20	597450.0	5077420.0
82-80828	1	5	495	190	1520	103	32	69	52	17	597900.0	5077090.0
82-80829	2	5	625	143	241	35	65	56	48	18	598450.0	5077070.0
82-80830	2	5	800	108	202	31	84	63	85	18	598820.0	5077360.0
82-80831	8	20	725	90	98	13	29	83	49	20	599250.0	[illegible]
82-80832	9	85	610	136	187	40	15	74	51	23	599640.0	5077810.0
82-80833	4	5	285	248	252	91	5	71	50	21	600110.0	5077720.0
82-80834	2	10	380	103	800	53	6	72	50	22	601030.0	5077760.0
82-80835	1	10	280	100	680	60	18	59	40	19	601450.0	5077640.0
82-80836	6	35	400	147	380	58	20	59	41	18	601860.0	5077940.0
82-80838	1	5	5	2	2000	5	15	71	50	21	602160.0	5078120.0
[illegible]	[illegible]	[illegible]	558	[illegible]	[illegible]	[illegible]	10	77	55	22	[illegible]	5078290.0
82-80840	3	15	300	200	280	66	32	72	51	21	[illegible]	[illegible]
82-80841	3	5	205	103	1420	133	5	73	50	23	603280.0	5078800.0
82-80842	3	15	325	292	1180	153	6	80	56	24	603780.0	5078960.0
82-80843	5	30	220	230	1740	164	7	85	61	26	604130.0	5079120.0
82-80844	2	5	225	250	980	142	7	89	64	25	604440.0	5079500.0
82-80845	1	5	190	174	1000	132	3	81	58	23	604040.0	5080940.0
82-80846	6	5	240	185	700	131	5	79	56	23	603690.0	5080850.0
82-80847	1	5	110	100	1300	95	3	77	53	24	603330.0	5080740.0
82-80849	1	5	130	178	740	81	4	82	43	19	602400.0	5080570.0
82-80850	2	10	240	142	580	68	5	81	42	19	602200.0	5080390.0
82-80951	1	5	208	120	1320	30	11	78	52	24	612640.0	5085200.0
82-80952	2	10	509	213	840	34	30	76	53	23	613430.0	5085690.0
82-80953	2	15	502	246	500	50	111	58	39	19	613710.0	5085450.0
82-80954	1	5	245	73	85	14	245	19	11	8	613800.0	5084890.0
82-80955	1	5	606	134	213	84	27	42	29	13	613890.0	5084450.0
82-80956	4	80	319	80	159	22	13	42	27	15	614050.0	5084000.0
82-80957	1	15	279	140	88	81	23	40	27	13	604570.0	5094230.0
82-80958	1	110	320	63	317	82	23	25	16	10	604010.0	5093650.0
82-80959	6	105	242	14	28	16	15	22	14	8	603660.0	5093740.0
82-80960	1	35	223	60	47	19	18	20	16	4	603280.0	5094440.0
82-80961	3	25	342	14	109	24	18	28	18	10	603560.0	5094120.0
82-80963	2	30	329	81	121	25	19	34	20	13	603640.0	5093360.0
82-80964	1	30	405	105	800	75	30	57	40	17	603200.0	5092840.0
82-80965	1	10	649	208	240	81	50	71	50	21	603010.0	5092740.0
82-80967	1	10	290	101	41	4	21	30	24	14	602780.0	5092350.0
82-80968	2	20	143	5	41	13	11	9	4	5	601370.0	5093620.0
82-80969	1	55	31	4	41	17	11	6	2	4	601230.0	5093250.0
82-80970	2	50	208	38	103	24	6	37	18	13	601780.0	5093000.0
82-80971	6	145	334	57	76	17	5	48	27	21	602020.0	5092630.0
82-80972	85	225	880	220	1120	150	55	83	53	30	602490.0	5092040.0
82-80973	3	70	632	238	378	75	37	89	55	34	602840.0	5091860.0
82-80974	1	130	963	348	193	488	233	78	52	26	603010.0	5091540.0
82-80975	3	10	633	220	372	151	41	72	47	25	603350.0	5091280.0
82-80976	7	25	642	230	328	115	30	73	47	26	603740.0	5090980.0
82-80977	20	285	510	206	162	38	82	59	35	24	604000.0	5090600.0
82-80978	15	180	633	284	243	74	83	91	57	34	604350.0	5090240.0
82-80979	5	30	590	270	74	31	54	84	55	29	604750.0	5089980.0
82-80980	1	40	101	83	3080	180	29	91	60	31	605080.0	5089550.0
82-80981	6	40	525	209	980	170	88	89	62	31	605530.0	5089240.0
82-80982	1	5	895	158	152	19	82	81	59	22	606510.0	5086500.0
82-80983	1	5	840	128	108	13	68	91	65	22	606820.0	5086200.0
82-80984	1	30	680	181	320	43	66	69	49	20	606220.0	5086790.0
82-80985	1	5	850	154	232	77	63	95	68	23	605900.0	5087210.0
82-80986	1	10	775	202	134	487	88	93	58	23	605450.0	5087500.0
82-80987	3	20	890	340	580	83	147	78	58	20	605070.0	5087890.0
82-80988	10	75	735	198	171	229	88	86	63	23	604670.0	5088250.0
82-80989	1	10	410	200	440	105	56	65	48	17	604280.0	5088760.0
82-80990	1	5	705	310	148	38	88	95	69	26	604070.0	5088970.0
82-80991	[illegible]	5	[illegible]	[illegible]	231	72	[illegible]	82	66	61	[illegible]	[illegible]
82-80992	1	5	880	303	198	306	192	85	62	53	606390.0	5088330.0
82-80993	80	550	1240	400	1680	173	88	118	82	36	606710.0	5088100.0
82-80994	5	10	280	179	4700	193	4	97	72	28	608330.0	5088130.0
82-80995	17	150	980	247	88	18	88	80	55	25	608710.0	5088790.0
82-80996	18	90	740	174	291	44	55	77	56	22	608250.0	5086540.0
82-80997	14	50	930	530	378	242	142	110	78	31	603610.0	5089360.0
82-80998	8	65	900	470	620	105	158	102	73	38	603120.0	5089710.0
82-80999	3	10	460	263	198	183	41	72	53	19	602860.0	5090050.0
82-81000	8	10	615	315	110	64	46	85	61	24	602530.0	5090290.0
82-81001	9	25	420	262	480	76	36	77	55	22	601780.0	5080260.0
82-81002	1	20	800	120	387	35	18	88	64	14	601420.0	5080030.0
82-81003	1	10	530	86	156	23	19	62	44	18	600820.0	5079970.0

31 H/13 E (suite)

BADGED PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81006	7	25	540	103	303	30	17	63	48	17	600220.0	5079800.0
82-81007	4	40	310	171	480	98	5	74	54	20	604100.0	5083330.0
82-81008	3	25	200	136	880	96	5	69	47	22	604500.0	5083370.0
82-81009	1	10	40	84	1920	37	5	80	55	25	606070.0	5083590.0
82-81010	2	10	55	119	2720	142	3	122	64	38	606670.0	5083280.0
82-81011	1	10	50	100	2480	145	3	122	90	36	606980.0	5083400.0
82-81012	2	15	75	172	1800	178	5	90	72	26	607310.0	5083400.0
82-81013	2	10	145	285	1020	170	4	89	66	23	607670.0	5083460.0
82-81014	2	10	145	148	1720	105	3	104	73	31	608180.0	5083540.0
82-81015	1	10	85	209	1200	218	8	93	63	37	608620.0	5083540.0
82-81016	1	15	50	104	1980	139	3	94	71	28	609260.0	5083650.0
82-81017	1	10	100	234	820	120	4	82	61	21	610160.0	5083560.0
82-81018	5	30	530	314	330	51	48	90	66	22	610560.0	5082840.0
82-81019	1	15	220	290	1000	60	25	81	61	20	609470.0	5082490.0
82-81020	3	15	200	233	840	129	18	83	61	22	604830.0	5082280.0
82-81021	1	5	270	334	780	148	23	73	68	5	608400.0	5082080.0
82-81022	1	5	840	430	500	168	19	99	82	17	607850.0	5081850.0
82-81023	8	5	535	385	420	108	43	65	62	4	607580.0	5081620.0
82-81024	8	5	625	273	76	62	47	60	60	4	607530.0	5081160.0
82-81025	2	5	500	279	187	80	35	63	62	4	607880.0	5081270.0
82-81026	1	5	195	388	381	170	17	60	57	4	608100.0	5081540.0
82-81027	5	5	195	285	620	156	11	62	57	5	608830.0	5082010.0
82-81028	2	5	345	270	303	82	18	57	53	4	609250.0	5082240.0
82-81030	3	5	170	291	640	109	5	64	59	5	610000.0	5082390.0
82-81031	1	5	400	377	308	109	38	67	64	4	610240.0	5082570.0
82-81032	5	5	55	48	3640	74	13	80	78	4	611100.0	5082630.0
82-81033	8	75	1700	730	1000	59	18	60	58	4	611150.0	5082580.0
82-81034	17	100	670	101	54	9	34	52	50	4	612550.0	5081480.0
82-81102	10	15	640	359	246	45	59	58	84	4	608450.0	5078500.0
82-81103	3	20	1060	330	440	51	87	65	74	4	607820.0	5078510.0
82-81104	1	5	1350	348	440	27	175	65	65	4	607400.0	5078810.0
82-81105	2	5	670	320	520	87	52	80	69	11	607010.0	5078880.0
82-81106	8	5	890	255	103	25	58	67	48	4	606820.0	5077540.0
82-81108	1	5	435	250	120	22	65	59	55	4	606910.0	5077260.0
82-81109	2	5	505	265	104	88	30	61	61	4	606560.0	5077020.0
82-81110	1	5	90	84	3580	52	15	75	66	9	606260.0	5076620.0
82-81111	15	40	1070	305	275	53	90	67	84	4	605590.0	5076170.0
82-81112	4	15	504	252	640	79	20	76	65	11	605190.0	5076050.0
82-81113	2	15	885	333	297	73	63	64	69	4	604920.0	5075860.0
82-81114	34	60	1270	317	286	34	88	59	56	4	604600.0	5075880.0
82-81115	23	300	1460	415	2000	43	76	40	67	7	604350.0	[illegible]
82-81116	7	15	580	236	266	57	21	71	62	4	603980.0	5074640.0
82-81117	5	20	880	210	192	31	31	66	63	4	603790.0	5074340.0
82-81118	1	10	480	220	780	57	15	75	65	10	603650.0	5073870.0
82-81119	1	5	145	183	5600	124	4	72	65	7	605350.0	5076270.0
82-81120	8	20	885	248	201	51	54	72	68	4	604780.0	5075990.0
82-81121	40	80	730	228	195	28	39	82	80	4	604270.0	5075780.0
82-81123	22	25	605	215	420	41	15	73	65	4	603940.0	5075270.0
82-81124	10	25	575	245	378	80	29	63	67	8	603910.0	5075040.0
82-81125	4	30	455	314	310	75	33	70	84	4	603800.0	5074850.0
82-81126	1	20	320	250	480	112	8	70	82	8	603520.0	5074350.0
82-81127	4	15	555	228	235	37	19	67	80	7	603430.0	5073940.0
82-81128	7	15	600	220	190	33	31	66	80	8	603550.0	5073390.0
82-81130	2	5	500	225	406	52	10	69	80	4	603150.0	5073210.0
82-81131	1	5	440	214	480	40	10	69	59	10	602960.0	5072850.0
82-81132	1	5	300	191	1000	67	5	79	67	12	602570.0	5072610.0
82-81133	8	10	200	174	1200	76	1	83	71	15	602290.0	5072800.0
82-81134	3	5	105	200	1040	187	1	90	74	18	601950.0	[illegible]
82-81135	3	5	505	367	201	46	56	64	80	4	606310.0	5075260.0
82-81136	37	165	1530	187	520	32	19	71	69	4	606540.0	5074860.0
82-81137	1	5	100	274	1500	102	9	70	59	11	606810.0	5074890.0
82-81138	11	15	770	306	208	53	86	67	81	4	607160.0	5074180.0
82-81139	10	10	490	278	302	76	42	65	58	4	607380.0	5073940.0
82-81140	8	5	320	233	780	82	12	71	62	9	607500.0	5073530.0
82-81141	2	5	168	208	1320	95	5	83	71	12	607650.0	5073150.0
82-81142	5	5	220	180	1000	70	3	78	58	18	607800.0	5072820.0
82-81143	2	5	140	180	1300	118	5	78	63	15	608190.0	5072800.0
82-81144	8	20	426	213	600	98	24	66	54	12	608360.0	5072560.0
82-81145	2	10	247	200	1000	109	4	73	61	18	605360.0	5072130.0
82-81146	5	25	1000	85	6100	53	37	27	26	4	608690.0	5071640.0
82-81147	1	10	800	91	2240	28	59	30	27	4	608920.0	5071380.0
82-81148	1	550	304	58	142	17	31	24	21	4	609600.0	5071950.0
82-81150	2	305	300	71	640	16	83	23	18	5	609370.0	5071650.0
82-81151	1	5	501	234	184	12	17	88	83	4	602180.0	5090580.0
82-81152	1	10	520	235	166	10	22	58	52	8	601920.0	5090960.0
82-81153	50	275	554	208	252	11	25	58	46	10	601610.0	5091280.0
82-81154	1	5	749	347	880	11	38	78	88	10	601980.0	[illegible]
82-81155	7	115	890	367	480	355	59	98	84	18	602200.0	5091900.0
82-81156	1	10	200	17	640	45	17	12	8	4	601340.0	5090870.0
82-81157	1	115	275	89	105	13	16	29	23	4	601000.0	5090480.0
82-81158	6	45	570	249	192	51	84	60	50	10	601010.0	5087950.0
82-81159	1	20	400	188	329	62	28	56	47	9	600760.0	5088340.0
82-81160	1	25	300	157	300	62	19	55	45	10	600510.0	5088810.0
82-81162	3	60	375	163	86	30	22	48	39	5	600590.0	5089200.0
82-81163	2	80	133	87	187	10	10	19	10	4	600300.0	5087700.0
82-81164	42	135	1250	365	780	48	13	101	66	15	600840.0	5087090.0
82-81165	3	20	470	385	375	128	67	88	56	10	[illegible]	[illegible]
82-81167	[illegible]	[illegible]	[illegible]	[illegible]	1066	47	168	82	55	7	612710.0	5084850.0
82-81168	5	85	205	58	92	15	13	29	23	8	614180.0	5083570.0
82-81169	2	85	245	88	206	37	8	33	20	7	614600.0	5083230.0
82-81170	1	10	215	71	332	34	5	37	30	7	614820.0	5083010.0
82-81171	20	250	335	86	94	10	14	30	29	7	615240.0	5082660.0
82-81172	5	10	120	100	2100	80	3	59	40	11	615580.0	[illegible]
82-81173	12	310	415	86	117	11	11	44	37	7	616080.0	5082270.0
82-81174	43	225	275	71	440	52	21	32	25	7	616350.0	5082050.0
82-81175	8	15	50	82	2500	43	3	73	59	14	615900.0	5081180.0
82-81176	2	170	100	37	88	5	27	3	3	4	616170.0	5081320.0
82-81177	1	30	235	89	80	9	20	18	18	4	614300.0	5084090.0
82-81178	1	40	255	52	86	10	19	22	18	4	614370.0	5083950.0
82-81179	2	70	230	40	57	7	16	10	10	4	614650.0	5083900.0
82-81180	1	5	120	78	1080	37	3	39	32	7	613340.0	[illegible]
82-81181	8	15	500	152	171	19	86	42	35	7	613600.0	5085180.0
82-81182	3	5	465	302	480	75	8	73	92	11	610950.0	5083200.0
82-81183	15	25	530	305	620	106	26	92	97	15	610600.0	5083410.0
82-81184	1	5	55	123	2320	180	3	95	78	17	609230.0	5083880.0
82-81185	1	5	80	146	2000	154	8	90	74	18	608750.0	5083750.0
82-81186	1	5	130	214	1320	140	3	84	70	18	608320.0	5083890.0
82-81187	8	5	130	115	1320	76	5	88	73	15	607640.0	5083870.0
82-81188	1	5	200	167	900	73	8	74	84	12	607070.0	[illegible]
82-81189	1	5	350	179	840	71	11	69	59	10	606750.0	5083800.0
82-81190	8	20	800	286	3200	135	22	61	52	9	606250.0	5083710.0
82-81191	10	50	880	112	188	26	32	63	54	9	605810.0	5083820.0
82-81192	3	30	530	118	400	60	11	88	54	12	605400.0	5083860.0
82-81193	8	25	535	142	317	61	21	83	52	11	604990.0	5083570.0
82-81194	8	25	610	170	200	35	87	56	50	4	604500.0	5083700.0
82-81195	1	5	725	415	3800	226	20	58	50	8	607050.0	5087500.0
82-81196	1	30	1300	214	1080	180	71	88	84	4	607400.0	[illegible]
82-81197	8	5	570	182	250	88	82	57	87	10	604880.0	5083300.0

31 H/13 E (suite)

BADGES PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-01198	5	10	270	128	1100	97	9	76	61	15	605600.0	5083440.0
82-01253	4	5	30	32	3440	30	17	44	74	20	612750.0	5080860.0
82-01254	5	15	340	270	204	66	33	74	52	22	612450.0	5080560.0
82-01255	7	15	400	118	200	21	25	44	41	4	611990.0	5080480.0
82-01256	20	10	705	143	58	17	50	49	52	4	611560.0	5080340.0
82-01257	1	5	95	250	760	91	11	70	59	11	610660.0	5079660.0
82-01258	1	10	120	215	620	116	1	64	52	12	610860.0	5080070.0
82-01259	1	10	115	194	680	110	16	80	50	10	611260.0	5080190.0
82-01260	1	5	110	220	900	170	27	74	60	14	610440.0	5078800.0
82-01261	5	10	315	388	580	142	14	73	57	18	610040.0	5078820.0
82-01262	3	10	200	180	390	98	5	56	48	8	611020.0	5078450.0
82-01263	10	40	640	72	2040	70	28	60	41	19	611380.0	5078230.0
82-01264	2	10	50	87	6180	132	8	160	118	42	611870.0	5077850.0
82-01265	1	10	580	48	358	60	15	34	26	8	612100.0	5077410.0
82-01266	1	5	50	96	4520	149	3	130	103	35	611630.0	5077300.0
82-01267	1	5	30	57	2240	112	5	90	88	22	612480.0	5077380.0
82-01268	1	5	20	81	3880	99	5	134	98	36	614530.0	5076990.0
82-01269	1	5	20	84	3580	110	3	137	89	28	614430.0	5077450.0
82-01270	1	5	35	54	4600	93	3	132	94	38	614190.0	5077150.0
82-01271	1	15	265	85	291	36	42	11	8	4	613410.0	5078070.0
82-01272	1	30	400	40	218	44	29	23	15	8	613400.0	5077740.0
82-01273	4	100	80	16	228	18	17	4	2	4	612870.0	5078050.0
82-01274	2	80	130	23	224	37	31	4	5	[illegible]	[illegible]	[illegible]
82-01275	3	140	325	43	1120	205	39	34	22	12	613050.0	5077800.0
82-01276	1	5	100	45	90	15	10	26	10	16	613890.0	5077400.0
82-01277	1	5	30	8	6300	96	3	170	130	80	615670.0	5076550.0
82-01279	1	5	35	6	4420	95	3	126	98	20	616000.0	5076870.0
82-01280	2	5	240	340	1300	176	12	107	80	21	616280.0	5078840.0
82-01281	5	5	135	9	1800	20	47	40	28	16	615700.0	5079390.0
82-01282	120	265	275	109	138	8	23	25	15	10	615350.0	5079720.0
82-01283	3	15	340	165	107	75	6	62	44	18	613150.0	5080680.0
82-01284	6	85	740	30	88	31	25	54	40	15	613400.0	5080390.0
82-01285	1	15	110	33	73	10	18	10	7	4	613640.0	5080090.0
82-01286	4	5	105	153	720	66	3	66	40	20	613810.0	5080420.0
82-01287	3	1050	120	30	157	324	22	43	12	31	614150.0	5080330.0
82-01288	[illegible]	250	215	25	620	48	12	3	2	4	614430.0	5080490.0
82-01289	58	750	405	186	389	30	15	44	35	11	614730.0	5080320.0
82-01290	10	325	225	60	227	15	30	28	14	18	614740.0	5080010.0
82-01291	60	1550	405	63	900	179	78	38	19	19	614850.0	5079720.0
82-01292	1	300	400	71	130	16	11	40	35	5	615140.0	5079510.0
82-01293	1	5	20	34	2600	60	3	91	65	26	615010.0	5079150.0
82-01294	6	75	50	28	107	12	20	4	2	4	[illegible]	[illegible]
82-01295	1	5	30	62	3120	106	3	110	76	34	615330.0	5079110.0
82-01296	35	160	240	60	104	10	6	31	23	8	615510.0	5079400.0
82-01297	6	600	250	44	204	22	16	31	17	14	615670.0	5079100.0
82-01298	1	10	125	42	49	10	15	13	6	5	615390.0	5078500.0
82-01299	1	5	30	61	3300	108	3	122	83	39	615040.0	5080020.0
82-01300	3	5	205	124	1500	76	11	78	57	21	614740.0	5080770.0
82-01301	1	5	950	360	301	89	65	96	75	21	609290.0	5071350.0
82-01303	1	5	45	75	2120	100	12	92	69	23	609110.0	[illegible]
82-01304	1	5	110	23	55	34	32	5	3	4	609080.0	5070800.0
82-01305	1	5	25	34	2700	74	6	101	75	26	609430.0	5070740.0
82-01306	3	5	55	143	10800	185	1	228	160	48	609670.0	5070460.0
82-01307	1	5	30	42	2580	87	1	96	75	21	609820.0	5070950.0
82-01308	6	5	40	46	2560	73	1	97	74	21	610160.0	5071360.0
82-01309	1	5	20	38	4360	75	2	136	99	37	610770.0	5071800.0
82-01310	1	5	25	37	3620	80	1	109	88	21	611020.0	5072250.0
82-01311	1	5	340	92	1700	65	24	8	7	4	610800.0	5073050.0
82-01312	1	5	85	104	2000	123	1	86	68	18	610310.0	5073190.0
82-01313	1	5	220	35	38	120	18	3	2	4	610850.0	5073340.0
82-01314	1	10	255	64	63	119	23	23	18	4	611300.0	5073990.0
82-01315	20	800	100	90	287	36	10	29	23	4	611690.0	5074310.0
82-01318	1	5	45	75	2180	120	1	114	84	30	612130.0	5074710.0
82-01319	1	5	40	100	3020	144	1	140	99	47	612610.0	5075010.0
82-01320	5	5	30	50	3900	108	1	130	97	39	613120.0	5075590.0
82-01321	1	5	100	27	49	30	13	4	3	4	613500.0	5075970.0
82-01322	1	5	25	44	6080	78	26	168	124	44	615380.0	5076150.0
82-01323	1	5	35	72	7300	122	110	172	134	38	615380.0	5075650.0
82-01324	1	5	40	100	8920	188	6	178	188	10	615310.0	5075240.0
82-01325	10	5	100	160	11840	190	14	160	136	24	614960.0	5074720.0
82-01326	2	5	70	147	11200	185	3	164	136	28	614700.0	5074650.0
82-01327	1	5	30	60	4420	121	13	140	98	42	613840.0	5074140.0
82-01328	50	2650	395	157	5720	134	6	176	142	36	613960.0	5073750.0
82-01329	4	75	70	70	9240	97	67	210	166	40	[illegible]	[illegible]
82-01331	6	5	60	173	12000	198	50	200	160	48	613600.0	5072800.0
82-01332	6	5	65	134	11440	134	15	192	140	52	613340.0	5072340.0
82-01333	2	5	80	153	13800	126	42	210	166	50	613180.0	5072100.0
82-01334	8	5	130	245	16600	169	78	236	184	52	613240.0	5071800.0
82-01335	20	15	300	390	21100	231	71	246	182	64	613010.0	5070640.0
82-01336	1	5	600	122	1100	130	68	50	36	14	612850.0	5070260.0
82-01337	1	5	340	74	1340	61	23	13	12	4	612550.0	5069960.0
82-01338	1	650	350	480	27600	288	3	264	194	70	612270.0	5069300.0
82-01339	3	5	120	220	16700	148	7	234	174	60	612500.0	5070900.0
82-01340	11	15	220	288	21100	180	3	249	188	61	612450.0	5070250.0
82-01341	4	5	45	73	2520	105	3	97	71	20	602170.0	5074200.0
82-01342	1	5	40	124	1180	114	4	71	50	21	601990.0	5074290.0
82-01343	2	5	80	102	1680	109	6	88	62	26	601550.0	5073990.0
82-01344	6	5	95	153	2320	133	3	112	75	37	601040.0	5074070.0
82-01345	3	5	110	168	1980	134	3	100	71	29	601090.0	5073800.0
82-01346	2	5	90	147	2320	135	3	110	75	35	601130.0	5073470.0
82-01347	8	5	110	180	3700	162	5	134	89	45	600640.0	5074340.0
82-01348	2	5	100	120	2000	117	6	94	66	28	600310.0	5074140.0
82-01349	1	5	25	40	2300	43	3	103	75	31	[illegible]	5074200.0
82-01350	3	5	105	111	2000	121	7	93	65	26	600500.0	5073850.0
82-01351	3	10	500	160	800	85	19	68	49	19	599800.0	5079650.0
82-01352	1	15	855	80	81	16	45	55	47	8	599250.0	5079480.0
82-01354	1	5	600	54	87	11	15	47	43	4	598590.0	5079200.0
82-01355	1	5	705	75	91	15	21	64	50	14	598090.0	5079010.0
82-01357	1	5	800	82	124	36	30	66	51	15	597780.0	5079000.0
82-01358	1	5	900	104	253	56	61	69	62	7	597460.0	5079150.0
82-01361	1	5	930	235	279	131	64	53	47	4	597680.0	5079990.0
82-01362	1	25	950	111	600	183	36	68	62	6	598060.0	5080010.0
82-01363	1	5	795	79	273	12	22	57	48	9	599020.0	5079970.0
82-01364	1	5	610	74	32	8	14	52	47	11	599580.0	5080580.0
82-01365	1	5	550	115	250	37	15	57	47	10	600600.0	5080940.0
82-01366	6	25	500	140	182	62	20	65	50	15	601110.0	5081080.0
82-01367	9	25	605	128	131	30	23	60	48	12	601410.0	5081390.0
82-01368	7	20	605	137	160	32	45	50	44	6	601660.0	5081580.0
82-01369	2	5	500	129	191	42	23	55	42	13	602100.0	5081750.0
82-01370	6	15	655	118	124	24	26	58	49	8	603120.0	5082100.0
82-01376	1	5	445	95	157	31	28	67	36	11	597100.0	5084010.0
82-01377	1	5	650	205	81	41	27	60	53	7	598580.0	5083950.0
82-01378	1	5	80	28	1780	80	19	64	51	13	598850.0	5084150.0
82-01379	5	15	340	126	1400	89	27	78	61	17	599300.0	5084270.0
82-01380	1	15	630	175	320	52	51	64	51	13	599680.0	5084450.0
82-01381	14	80	635	210	155	38	34	59	58	6	599990.0	5084610.0
82-01382	1	5	5	5	1220	5	26	55	50	5	600280.0	5084770.0
82-01383	23	235	550	123	174	21	35	42	40	4	597990.0	5085140.0

31 H/13 E (suite)

NAUGEO PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	B PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-01384	60	275	350	66	118	11	61	19	17	4	599720,0	5086410,0
82-01385	1	5	15	2	1020	6	30	30	23	5	599390,0	5086930,0
82-01386	1	25	570	200	3100	61	40	41	35	5	599880,0	5086340,0
82-01387	5	60	200	109	1000	65	39	30	28	4	599650,0	5086880,0
82-01388	1	15	105	48	[illegible]	62	11	30	36	[illegible]	[illegible]	[illegible]
82-01389	13	225	1700	112	400	56	27	24	22	4	599170,0	5087430,0
82-01390	5	135	1500	105	400	48	24	22	19	4	598830,0	5087700,0
82-01391	1	5	200	22	143	20	9	19	14	5	598540,0	5087800,0
82-01392	17	200	5300	174	640	64	56	21	17	4	598360,0	5087920,0
82-01393	2	155	550	93	320	40	13	20	23	4	598150,0	5087980,0
82-01394	1	[illegible]	30[illegible]	35	140	16	12	22	19	4	598100,0	5087750,0
82-01396	10	75	245	56	141	12	13	16	15	4	597980,0	5087560,0
82-01398	1	25	90	25	74	5	8	9	8	4	597840,0	5087650,0
82-01399	1	[illegible]	135	35	256	17	10	16	15	4	597760,0	5087250,0
82-01400	1	355	335	66	379	33	21	26	18	8	597610,0	5087620,0
82-01451	4	10	300	91	69	15	12	39	31	8	613210,0	5081380,0
82-01452	6	90	310	236	2300	66	16	59	56	5	611420,0	5082400,0
82-01453	15	65	210	65	60	13	17	21	16	4	615030,0	5078550,0
82-01472	1	20	275	60	200	33	43	24	19	5	599030,0	5094030,0
82-01474	1	5	135	56	105	13	1	15	11	4	597330,0	5093300,0
82-01475	1	5	50	14	39	6	1	2	2	4	596820,0	5093900,0
82-01476	1	10	140	18	98	36	12	9	5	4	597760,0	5093600,0
82-01477	1	2	90	18	60	4	10	6	3	4	598050,0	5093920,0
82-01478	1	2	300	29	106	23	31	13	8	5	598330,0	5094580,0
82-01479	1	5	40	15	1200	16	21	32	27	5	598730,0	5094460,0
82-01480	1	5	325	66	[illegible]	42	21	14	6	4	598980,0	5093570,0
82-01481	1	5	500	63	175	36	15	34	31	4	598480,0	5093550,0
82-01482	1	5	495	67	1200	23	20	19	17	4	599080,0	5093560,0
82-01483	2	10	125	21	66	110	31	5	2	4	599030,0	5093200,0
82-01484	50	175	100	78	106	23	16	13	11	4	598830,0	5092890,0
82-01486	1	5	230	21	46	13	9	11	6	4	597860,0	5091970,0
82-01487	2	10	100	30	500	35	6	20	25	4	598150,0	5092150,0
82-01488	1	5	205	46	1120	37	30	20	24	4	598290,0	5092720,0
82-01489	13	20	90	20	66	9	11	3	2	4	600370,0	5093000,0
82-01490	3	5	200	76	235	10	22	17	15	4	599360,0	5093140,0
82-01491	1	5	135	16	74	6	1	5	3	4	599760,0	5092700,0
82-01492	2	20	135	68	164	8	12	16	16	4	599760,0	5093200,0
82-01493	70	90	100	42	114	9	14	11	11	4	599290,0	5092600,0
82-01494	1	5	245	74	377	15	14	15	14	4	599230,0	5092230,0
82-01495	4	85	215	32	95	17	11	13	10	4	599850,0	5091740,0
82-01496	1	40	160	62	233	14	10	19	19	4	599570,0	5092010,0
82-01497	1	10	100	10	34	16	8	4	3	4	599260,0	5091540,0
82-01498	1	10	65	11	31	30	13	3	2	4	600100,0	5091150,0
82-01499	2	15	200	73	97	10	11	16	14	4	599900,0	5091010,0
82-01500	17	90	72	25	46	8	3	3	3	4	600430,0	5090690,0
82-01501	4	5	105	90	1800	110	3	80	69	11	599680,0	5074240,0
82-01502	280	1600	610	225	520	68	4	105	73	32	598980,0	5074240,0
82-01503	4	10	105	97	1440	109	3	69	59	10	598600,0	5074150,0
82-01504	14	30	45	13	39	13	10	2	2	4	598500,0	5073690,0
82-01505	115	150	150	66	67	8	16	16	11	5	598370,0	5073850,0
82-01506	2	5	70	66	1700	104	3	69	61	6	598070,0	5074150,0
82-01507	6	5	50	59	1640	111	3	71	62	9	597480,0	5074330,0
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-01510	45	175	130	52	43	10	44	4	2	4	597560,0	5074450,0
82-01511	1	5	100	100	760	132	6	55	40	15	597910,0	5074400,0
82-01514	2	15	410	111	193	61	19	47	37	10	597210,0	5075570,0
82-01515	1	5	200	169	600	117	5	56	51	5	597190,0	5075270,0
82-01527	2	10	700	150	72	20	32	60	60	4	604240,0	5072040,0
82-01528	2	25	875	112	63	14	60	52	49	4	604530,0	5071800,0
82-01529	10	100	1100	132	114	20	138	57	49	6	604870,0	5071450,0
82-01530	6	20	405	104	166	56	3	64	53	11	605260,0	5071090,0
82-01531	6	10	700	212	374	46	90	57	53	4	605550,0	5070800,0
82-01532	12	15	725	174	270	35	70	58	51	7	605670,0	5070480,0
82-01533	12	70	220	36	65	15	20	15	10	5	605430,0	5070140,0
82-01534	1	150	655	70	63	19	25	52	45	7	605320,0	5069880,0
82-01535	6	100	600	133	800	45	102	20	14	6	606160,0	5070350,0
82-01537	70	600	570	199	3920	50	17	41	32	9	606330,0	5070570,0
82-01538	1	30	100	236	5800	176	23	102	92	10	606480,0	5070410,0
82-01540	6	15	205	170	3840	125	7	94	80	6	606650,0	5070630,0
82-01541	7	15	435	192	1000	63	30	67	60	7	606090,0	5069990,0
82-01542	12	25	620	164	312	33	44	54	51	4	605930,0	5069830,0
82-01543	3	15	400	151	590	46	16	64	55	9	605760,0	5069400,0
82-01544	120	800	708	197	492	35	69	43	40	4	605620,0	5069080,0
82-01545	4	190	350	54	50	26	12	32	27	5	606160,0	5068280,0
82-01546	5	20	630	321	240	69	49	72	69	4	606540,0	5078870,0
82-01547	2	25	775	330	303	35	62	60	60	4	606100,0	5078840,0
82-01548	6	20	615	301	312	96	[illegible]	70	65	5	605750,0	5078920,0
82-01549	7	25	570	206	354	74	28	81	64	17	605330,0	5078950,0
82-01550	2	15	445	245	1000	92	5	72	65	7	605100,0	5079000,0
82-01552	1	5	740	174	455	33	12	16	13	5	597670,0	5086510,0
82-01553	1	5	115	70	640	68	27	23	20	4	597760,0	5085600,0
82-01554	2	75	1130	87	2800	45	33	55	55	4	597800,0	5085810,0
82-01555	1	5	245	25	434	14	14	10	17	4	597780,0	5086100,0
82-01556	2	20	535	260	554	111	30	58	58	4	597360,0	5084750,0
82-01592	2	20	1040	242	103	23	43	83	63	4	610080,0	5081210,0
82-01593	1	10	25	24	3200	50	12	85	77	8	609110,0	5079760,0
82-01595	1	20	545	370	275	88	66	63	63	4	608180,0	5079990,0
82-01596	3	85	670	276	228	55	80	85	82	4	607690,0	5079700,0
82-01651	3	10	500	267	400	87	11	73	65	8	604500,0	5078950,0
82-01652	1	10	400	247	1380	103	4	74	68	6	604070,0	5078730,0
82-01653	4	10	380	204	1700	90	5	75	68	11	603700,0	5078500,0
82-01654	2	10	230	217	900	105	4	65	60	5	603370,0	5078180,0
82-01655	6	10	335	190	540	68	32	53	48	5	603100,0	5077950,0
82-01656	7	15	505	292	240	58	20	62	62	4	602580,0	5077910,0
82-01657	10	40	660	232	253	80	43	59	59	4	601920,0	5077610,0
82-01658	4	5	100	202	520	129	3	73	68	7	601540,0	5077550,0
82-01659	2	5	100	134	1260	125	3	71	58	13	601230,0	5077360,0
82-01660	4	40	565	121	360	56	15	61	55	6	600730,0	5077460,0
82-01661	6	25	165	256	400	187	17	50	46	4	600370,0	5077450,0
82-01663	1	5	170	158	1200	114	10	71	58	13	599940,0	5077390,0
82-01664	3	15	345	162	640	61	43	40	43	5	599660,0	5077440,0
82-01665	23	45	900	268	620	47	82	73	73	4	598980,0	5077000,0
82-01666	13	50	845	235	232	35	34	60	60	4	598450,0	5076880,0
82-01667	1	35	605	126	140	41	113	64	39	5	598000,0	5076810,0
82-01669	1	20	905	147	261	38	41	69	61	8	597600,0	5076950,0
82-01701	4	15	205	33	1720	21	16	10	7	4	599330,0	5091030,0
82-01702	1	5	190	22	123	18	10	12	8	4	598270,0	5091240,0
82-01703	1	10	200	16	147	25	14	8	4	4	599060,0	5090650,0
82-01704	1	42	385	74	480	52	11	33	10	4	[illegible]	[illegible]
82-01705	1	15	250	102	148	23	39	22	19	4	599720,0	5089600,0
82-01706	10	15	295	32	54	13	10	25	21	4	598840,0	5089720,0
82-01709	2	10	35	6	1000	13	12	33	20	7	598020,0	5089990,0
82-01710	2	20	210	55	220	31	15	15	13	4	597700,0	5089360,0
82-01711	1	5	325	22	70	20	15	27	23	4	597350,0	5089290,0
82-01712	1	5	645	47	373	30	15	19	15	4	596960,0	5089050,0
82-01713	6	60	145	17	56	20	8	16	15	4	597040,0	5088780,0
82-01714	1	5	540	76	270	23	49	35	29	6	597630,0	5088650,0

31 H/13 E (suite)

BADGEO PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A [illegible]	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81715	60	350	525	27	168	55	8	41	35	4	598060.0	5089000.0
82-81716	4	750	355	22	157	200	12	35	29	4	597560.0	5089010.0
82-81717	3	380	735	16	233	13	11	8	9	4	[illegible]	[illegible]
82-81719	1	10	245	47	820	17	20	10	6	4	598250.0	5088420.0
82-81720	1	5	470	70	230	18	12	35	32	4	597550.0	5088340.0
82-81727	1	10	665	23	81	24	9	30	30	4	597130.0	5089740.0
82-81730	1	10	[illegible]	48	50	12	8	14	18	4	598000.0	5090030.0
82-81791	1	[illegible]	806	145	110	14	22	54	49	4	613800.0	5091860.0
82-81792	1	50	265	118	119	25	10	29	25	5	614040.0	5092860.0
82-81793	1	5	230	68	230	21	34	12	6	4	615000.0	5093180.0
82-81794	[illegible]	5	735	238	1300	[illegible]	[illegible]	41	[illegible]	4	615100.0	[illegible]
82-81795	1	10	635	185	700	35	48	34	29	7	614810.0	5093600.0
82-81875	3	5	195	175	1000	160	7	72	60	5	597320.0	5086000.0
82-81876	2	240	235	34	1620	16	23	30	25	12	597290.0	5086280.0
82-81877	1	5	460	104	46	18	21	33	28	5	597480.0	5086030.0
82-81878	1	425	335	57	195	19	21	20	18	7	597150.0	5085940.0
82-81879	24	340	465	75	243	38	16	41	37	4	596950.0	5086040.0
82-81880	1	16	140	163	2800	165	22	14	12	4	597380.0	5085700.0
82-81881	3	75	[illegible]	163	[illegible]	68	9	66	44	4	[illegible]	[illegible]
82-81882	23	135	420	155	103	16	55	39	33	33	599900.0	5086050.0
82-81883	1	35	390	175	335	26	22	88	42	0	600810.0	5086650.0
82-81884	7	185	420	162	120	38	20	50	43	0	614320.0	5093850.0
82-81885	6	25	100	64	205	29	24	19	16	7	613880.0	5093530.0
82-81886	1	10	325	174	174	28	63	26	21	4	613550.0	5093780.0
82-81887	1	150	550	350	383	35	64	81	54	5	613020.0	5093980.0
82-81889	1	10	280	169	51	8	16	30	27	7	612290.0	5094380.0
82-81890	1	40	410	194	227	31	40	39	33	4	615500.0	5093740.0
82-81892	1	10	275	320	4480	200	16	71	65	8	614580.0	5093950.0
82-81893	13	85	140	51	900	48	28	16	17	8	614150.0	5093900.0
82-81894	1	35	215	360	6000	285	7	102	31	4	613730.0	5094200.0
82-81895	1	10	410	67	176	119	23	39	31	18	613000.0	5094460.0
82-81896	2	25	225	140	1820	104	8	61	50	0	612590.0	5094700.0
82-81897	1	10	530	210	1060	84	41	61	37	11	615510.0	5092970.0
82-81898	1	10	265	219	2280	163	85	103	88	6	615330.0	5094450.0
82-81899	1	15	380	340	301	74	28	50	50	13	615640.0	5093960.0
82-81900	1	15	380	140	800	60	10	58	48	4	615570.0	5092420.0
82-81904	80	215	650	310	540	100	27	75	75	0	615920.0	5092210.0
82-81905	2	10	[illegible]	179	500	101	20	33	32	4	602430.0	5086950.0
82-81906	1	20	405	103	112	23	21	34	28	4	600890.0	5086000.0
82-81907	1	60	510	103	44	20	16	67	43	0	601220.0	5085710.0
82-81908	13	125	678	216	312	51	36	56	44	12	601530.0	5085330.0
82-81909	4	25	[illegible]	65	2100	71	37	81	38	4	[illegible]	[illegible]
82-81910	1	25	800	211	620	17	67	57	57	4	601870.0	5084970.0
82-81911	5	50	1300	246	1700	51	57	57	57	4	602280.0	5085140.0
82-81912	12	55	505	316	660	80	62	71	64	7	607280.0	5081410.0
82-81913	1	20	335	230	800	140		73	63	10	606850.0	5081100.0
82-81914	6	30	350	216	500	161	1	76	63	13	606330.0	5081070.0
82-81915	1	[illegible]	135	132	1620	133	1	82	63	19	605640.0	5080920.0
82-81916	2	20	145	144	1240	139	1	77	64	13	605200.0	5081070.0
82-81917	1	20	130	115	1600	115	11	70	64	18	604850.0	5081180.0
82-81918	1	15	1300	231	2780	77	1	72	72	4	602620.0	5085090.0
82-81919	1	15	1050	210	240	48	38	40	46	4	607950.0	5084800.0
82-81920	1	15	225	169	1540	137	118	70	63	15	605170.0	5079340.0
82-81924	1	11	55	31	2120	83	9	73	50	17	599510.0	[illegible]
82-81925	1	5	50	61	1080	98	1	72	58	14	599470.0	5088500.0
82-81928	1	130	665	140	251	45	3	33	28	5	600570.0	5090850.0
82-81929	12	180	635	161	517	46	19	51	47	4	600000.0	5085290.0
82-81930	24	225	425	186	559	86	17	41	83	8	600110.0	5085650.0
82-81931	1	10	360	205	900	139	5	75	64	11	605660.0	5079140.0
82-81932	1	10	445	241	335	96	42	72	68	8	607100.0	5079040.0
82-81933	1	15	435	210	520	123	40	80	66	[illegible]	607470.0	5079090.0
82-81934	13	15	5	2	[illegible]	13	10	70	70	10	[illegible]	[illegible]
82-81963	1	5	[illegible]	[illegible]	1500	145	9	81	68	[illegible]	597260.0	5071550.0
82-81964	1	5	150	[illegible]	1520	132	7	75	65	13	597800.0	5071280.0
82-81965	3	5	110	137	1500	136	7	70	58	10	598300.0	5071010.0
82-81979	2	10	125	140	1600	142	5	77	62	12	597750.0	5068710.0
82-81981	1	5	70	101	2080	126	[illegible]	80	63	[illegible]	598120.0	5068840.0
82-81982	60	250	310	147	325	120	21	85	63	25	598400.0	5069020.0
82-81983	1	10	175	160	1880	109	3	82	64	10	598100.0	5069500.0
82-81984	23	50	170	35	23	27	11	77	63	14	[illegible]	[illegible]
82-81985	1	5	70	95	2020	122	3	77	63	9	598360.0	5068650.0
82-81986	2	5	30	44	2400	90	3	85	69	16	598910.0	5068060.0
82-81987	50	150	210	70	75	16	10	23	15	16	[illegible]	[illegible]
82-81988	1	5	40	81	1540	116	9	70	47	9	598700.0	5071650.0
82-81989	4	10	170	95	1420	84	8	71	57	13	598760.0	5071900.0
82-81990	60	150	138	[illegible]	[illegible]	[illegible]	17	[illegible]	9	14	598790.0	5072300.0
82-81991	8	50	145	[illegible]	184	[illegible]	27	[illegible]	[illegible]	4	599060.0	5072080.0
82-81993	8	5	80	67	1720	109	8	65	50	8	598800.0	5071550.0
82-81994	1	5	95	16	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	15	598910.0	5070830.0
82-81995	2	10	105	10	[illegible]	48	16	[illegible]	[illegible]	4	599400.0	5070710.0
82-81996	1	10	50	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]
82-81997	1	5	70	96	2140	105	[illegible]	66	67	7	600400.0	5070710.0
82-81998	1	5	115	90	[illegible]	[illegible]	[illegible]	83	67	17	600910.0	5070550.0
82-81999	13	15	305	119	1200	71	[illegible]	66	61	16	601580.0	5070040.0
82-82000	12	205	318	60	85	71	[illegible]	[illegible]	16	8	602060.0	5069880.0
82-83116	13	10	305	175	520	68	7	54	60	4	602440.0	5069860.0
82-83117	5	5	120	192	215	35	5	51	35	10	603020.0	5069400.0
82-83118	5	20	435	184	400	56	93	37	52	4	603340.0	5069160.0
82-83119	5	20	515	206	154	30	38	35	61	4	603750.0	5069050.0
82-83120	1	30	490	95	720	62	69	12	32	7	603090.0	5069110.0
82-83121	1	15	430	23	147	54	18	33	22	4	603950.0	5069280.0
82-83122	1	15	390	251	160	30	28	63	41	10	604030.0	5068900.0
82-83124	6	10	585	178	127	37	55	51	60	10	604560.0	5068650.0
82-83125	1	10	400	179	274	40	26	74	53	4	605020.0	5068510.0
82-83126	5	10	475	175	551	[illegible]	56	58	[illegible]	26	605430.0	[illegible]
82-83127	2	45	965	216	800	53	58	45	39	4	605900.0	5068140.0
82-83128	5	25	410	31	78	12	17	35	55	6	606200.0	5067580.0
82-83129	1	50	1500	400	2020	44	46	62	35	9	606000.0	5068030.0
82-83130	1	340	400	60	400	40	20	21	15	7	605740.0	5067890.0
82-83131	50	330	345	56	95	16	8	54	26	6	605650.0	5067600.0
82-83132	5	40	410	128	102	24	20	61	35	6	605250.0	5067680.0
82-83133	4	80	265	172	400	67	13	53	40	9	604940.0	5067400.0
82-83134	2	75	150	55	70	17	18	12	8	7	600200.0	5067410.0
82-83135	250	1250	520	242	200	36	28	60	59	4	600720.0	5067030.0
82-831[illegible]	[illegible]	5	100	[illegible]	2500	106	7	91	59	9	[illegible]	[illegible]
82-83172	1	5	140	151	1600	137	8	65	73	9	608820.0	5068380.0
82-83174	1	5	25	36	4800	56	3	122	97	12	608900.0	5068840.0
82-83175	1	5	320	245	2260	139	7	81	64	25	609100.0	5069250.0
82-83176	1	10	250	170	840	128	8	60	59	17	609250.0	5069700.0
82-83177	6	255	1090	343	1400	135	63	110	108	9	614950.0	5069240.0
82-83178	6	700	350	370	27720	251	7	231	196	12	612150.0	5069160.0
82-83179	1	30	400	103	780	227	84	80	29	37	612100.0	5068700.0
82-83180	2	205	400	213	1340	800	29	122	[illegible]	11	[illegible]	[illegible]
82-83181	1	15	500	136	880	26	18	46	35	13	611580.0	5068080.0
82-83182	90	2550	2800	306	720	84	587	112	103	13	611350.0	5067460.0
82-83183	3	45	636	345	2880	231	88	94	78	9	611350.0	5067080.0
82-83184	15	400	330	40	238	72	12	29	25	16	610680.0	5067170.0
82-83185	1	10	200	67	173	140	26	26	19	7	610450.0	5067430.0

BADGLB PERMANENT	FE DPM	MN PPB	CA DPM	MG DPM	NA DPM	K DPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 H/13 E (suite)												
82-03186	28	290	510	186	302	159	27	60	58	8	610180.0	5067850.0
82-03340	1	5	1140	371	440	96	57	65	65	4	608290.0	5078840.0
82-03341	32	230	1300	920	1300	103	60	[illegible]	[illegible]	4	607730.0	5078030.0
82-03342	1	20	240	144	1100	103	6	73	59	14	604470.0	5081090.0
31 H/13 W												
82-80445	2	20	128	168	7800	170	13	82	78	8	582300.0	5071640.0
82-80446	1	5	33	19	3300	83	50	39	29	4	582040.0	5071350.0
82-80447	9	650	296	88	279	90	30	31	25	[illegible]	581640.0	5070920.0
82-80448	1	70	200	134	1620	89	18	70	57	6	581300.0	5070400.0
82-80449	3	115	325	140	400	51	22	45	23	13	581130.0	5070150.0
82-80450	1	30	413	191	1040	40	92	10	4	22	581000.0	5069900.0
82-80558	2	10	71	14	76	6	17	4	2	6	586980.0	5068800.0
82-80559	1	15	302	272	780	185	40	72	58	4	587490.0	5067150.0
82-80560	1	5	100	58	2700	188	30	81	67	14	587900.0	5067540.0
82-80561	3	15	230	187	580	109	12	92	85	14	588300.0	[illegible]
82-80562	2	5	195	172	960	137	11	70	53	19	588740.0	5068240.0
82-80563	1	10	52	61	2120	116	6	80	60	17	589050.0	5068540.0
82-80564	1	5	36	41	2600	98	11	88	82	20	589350.0	5068700.0
82-80565	1	5	56	70	3720	141	7	111	81	26	589550.0	5069000.0
82-80566	6	10	53	11	126	15	15	3	2	30	589650.0	5069400.0
82-80567	3	5	156	101	3980	196	18	136	97	6	590080.0	5069500.0
82-80568	3	5	178	148	4720	187	19	139	99	39	587500.0	5075400.0
82-80569	1	85	830	173	280	53	43	80	45	60	587300.0	5078230.0
82-80570	1	10	704	166	700	41	32	46	35	15	587280.0	5076520.0
82-80571	1	5	196	41	100	116	23	16	11	11	587300.0	5076760.0
82-80572	1	5	372	40	172	11	22	21	17	5	587130.0	5077150.0
82-80573	2	5	370	68	1400	87	37	20	18	8	587200.0	5077350.0
82-80574	13	70	128	30	760	22	18	67	36	8	586840.0	5078170.0
82-80575	2	15	103	50	600	23	23	31	24	11	586950.0	5077920.0
82-80577	26	345	253	84	172	16	14	50	22	7	[illegible]	[illegible]
82-80578	3	90	425	106	176	22	30	28	10	8	586640.0	5078350.0
82-80579	1	15	260	41	108	7	20	18	10	8	586170.0	5078220.0
82-80580	1	10	876	40	153	7	29	52	41	11	586000.0	5077920.0
82-80581	1	5	38	7	600	12	41	35	28	7	586250.0	5077820.0
82-80582	1	25	226	52	196	38	[illegible]	29	23	8	586040.0	5078360.0
82-80583	1	5	442	130	806	10	122	21	18	7	586440.0	5078990.0
82-80584	14	125	219	16	77	18	12	18	12	8	586750.0	5078700.0
82-80585	13	105	406	76	154	20	28	36	28	8	586600.0	5079200.0
82-80586	1	5	143	47	88	17	9	17	13	5	586770.0	[illegible]
82-80587	2	5	100	18	69	9	9	7	2	5	586980.0	5079750.0
82-80588	1	15	138	23	80	7	13	10	6	8	588150.0	5080650.0
82-80590	25	125	325	68	156	19	16	29	21	8	589380.0	5080690.0
82-80591	1	5	254	88	144	15	26	18	13	5	589800.0	5080910.0
82-80592	6	30	405	69	208	11	25	13	26	9	590140.0	5080700.0
82-80593	1	5	407	176	132	18	60	36	20	9	590500.0	5080810.0
82-80594	16	295	276	80	216	88	35	23	16	9	591580.0	5080870.0
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
82-80751	1	10	130	129	1300	115	5	76	58	8	594030.0	5077690.0
82-80801	1	25	105	106	1100	95	6	59	49	10	594800.0	5080970.0
82-80802	[illegible]	5	230	115	1080	102	3	71	52	10	595300.0	[illegible]
82-80803	1	10	540	141	680	65	22	73	57	16	595740.0	5081050.0
82-80804	1	5	820	204	341	67	66	77	59	16	596190.0	5081060.0
82-80805	1	15	820	80	121	18	27	67	56	18	596640.0	5081090.0
82-80808	4	20	645	120	234	39	26	86	54	11	596380.0	5080890.0
82-80809	9	30	670	120	276	51	28	72	58	12	596390.0	5080570.0
82-80811	1	5	115	100	1640	131	3	77	59	14	595050.0	5078200.0
82-80812	1	10	205	152	900	134	11	77	59	18	594600.0	5078150.0
82-80813	1	15	450	285	338	77	3	77	59	18	[illegible]	[illegible]
82-80814	1	5	570	204	107	63	46	72	54	13	593800.0	5078160.0
82-80815	1	5	205	292	6240	252	7	180	109	31	593420.0	5078380.0
82-80816	8	5	830	258	5500	166	4	130	108	28	593120.0	[illegible]
82-80817	4	25	630	331	288	94	42	88	73	15	592710.0	5078270.0
82-80818	1	10	225	133	1380	70	6	58	46	12	591870.0	5078250.0

31 H/13 W (suite)

BADGEÔ PERMANENT	FE DPM	MN PPB	CA DPM	MG DPM	NA DPM	K DPM	B PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-80819	1	2	132	126	4080	138	4	71	28	13	591500.0	5078310.0
82-80820	3	5	115	96	3200	108	8	68	58	10	591060.0	5078200.0
82-80821	3	5	150	239	7200	209	3	101	77	24	590510.0	5078200.0
82-80822	4	130	450	419	760	63	126	94	73	21	589980.0	5078160.0
82-80823	1	10	105	47	480	23	19	31	23	8	589850.0	5078440.0
82-80824	1	107	207	122	102	21	11	44	33	11	589190.0	5078110.0
82-80825	1	5	200	24	500	11	13	25	20	5	588930.0	5078320.0
82-80851	2	2	105	10	71	5	11	9	3	5	580850.0	5082210.0
82-80852	2	5	315	49	237	6	25	3	2	4	580520.0	5082380.0
82-80853	6	650	210	87	242	16	18	24	14	10	580070.0	5082200.0
82-80854	2	15	75	15	91	12	15	5	2	4	579810.0	5082480.0
82-80856	1	5	80	15	118	5	8	6	2	4	579870.0	5082850.0
82-80857	1	5	105	31	460	16	17	42	28	14	579750.0	5083050.0
82-80858	6	50	210	34	181	18	39	10	7	9	579650.0	5082800.0
82-80859	1	5	300	76	108	8	20	23	14	9	579740.0	5081960.0
82-80860	1	5	360	58	71	6	11	35	23	12	579400.0	5082650.0
82-80861	1	10	110	28	80	4	14	11	8	7	579120.0	5082490.0
82-80862	1	25	220	88	92	16	10	26	18	18	578820.0	5082190.0
82-80863	1	80	470	97	800	22	18	56	35	19	578990.0	5081880.0
82-80864	1	35	670	82	366	6	27	70	49	21	579160.0	5081690.0
82-80865	1	10	345	80	400	10	25	35	21	18	[illegible]	[illegible]
82-80866	45	685	225	38	118	3	33	23	10	13	579090.0	5081750.0
82-80867	1	5	75	14	35	5	6	10	2	6	578550.0	5081590.0
82-80868	1	5	310	94	500	19	38	22	12	10	578390.0	5081800.0
82-80869	4	5	210	56	226	6	17	24	10	10	578700.0	5081920.0
82-80870	1	5	75	15	46	2	8	4	2	4	578100.0	5081300.0
82-80871	1	5	80	23	40	5	17	4	2	4	577800.0	5081400.0
82-80872	3	5	55	10	30	4	8	3	2	4	577630.0	5081450.0
82-80873	1	5	70	13	32	15	8	7	2	5	577770.0	5080850.0
82-80874	1	5	275	28	38	3	4	25	13	10	577950.0	5080500.0
82-80875	1	35	545	286	500	62	42	82	57	25	583500.0	5070250.0
82-80876	1	60	615	339	151	56	39	87	60	27	583720.0	5070500.0
82-80877	1	5	405	470	282	50	83	106	78	28	584300.0	5070950.0
82-80878	1	70	740	680	288	166	143	120	83	37	584720.0	5071400.0
82-80879	1	10	500	540	343	176	121	90	64	26	585200.0	5071990.0
82-80880	1	15	530	580	460	164	119	99	72	27	585400.0	5072440.0
82-80881	1	5	205	164	1000	121	10	106	72	34	585700.0	5072960.0
82-80882	1	5	45	88	4220	185	4	136	104	48	586500.0	5073500.0
82-80883	1	5	20	33	2300	103	5	99	68	31	586720.0	5073200.0
82-80884	1	5	100	24	78	56	24	12	4	8	587200.0	5073250.0
82-80885	4	5	300	300	1000	155	19	49	68	31	586640.0	5072730.0
82-80886	2	255	570	270	140	22	67	72	46	24	586300.0	5072210.0
82-80887	4	20	800	366	111	31	56	86	62	24	585990.0	5071870.0
82-80889	13	20	535	311	74	46	35	78	55	23	585620.0	5071100.0
82-80890	1	5	5	1	2200	1	36	76	55	21	585330.0	5070930.0
82-80891	1	5	73	120	4820	174	5	142	94	48	587980.0	5071480.0
82-80893	1	10	80	123	4640	174	4	146	94	52	588000.0	5071470.0
82-80894	30	550	460	213	395	40	36	61	40	21	588260.0	5071410.0
82-80895	3	5	80	120	4800	176	3	150	93	57	588050.0	5071150.0
82-80896	30	150	320	146	100	30	21	50	30	20	583950.0	5069680.0
82-80897	1	5	25	34	3340	96	11	97	70	27	582600.0	5072010.0
82-80898	1	450	300	143	1500	93	7	92	62	30	582850.0	5072610.0
82-80899	6	175	300	164	840	78	7	65	46	19	583350.0	5072860.0
82-80900	1	135	265	170	560	77	11	59	41	18	583500.0	5073250.0
82-81035	1	40	130	68	59	6	13	19	14	4	585350.0	5079680.0
82-81036	1	60	140	58	206	18	10	25	22	4	586210.0	5079800.0
82-81038	1	40	152	62	262	28	9	26	21	4	586730.0	5080170.0
82-81039	1	10	205	141	203	14	89	17	8	9	587100.0	5080700.0
82-81040	1	25	240	38	106	20	14	19	18	4	587120.0	5081100.0
82-81041	1	5	65	25	1060	20	19	24	22	4	586870.0	5081540.0
82-81042	2	35	105	53	87	10	15	10	8	4	586700.0	5082000.0
82-81043	1	5	410	55	117	20	12	31	24	7	586560.0	5082900.0
82-81045	1	10	45	23	74	6	10	9	4	5	586450.0	5083400.0
82-81046	1	5	455	61	122	12	27	37	33	4	586800.0	5083600.0
82-81047	1	5	155	37	68	5	6	13	12	4	586640.0	5084000.0
82-81048	1	5	145	41	183	6	10	17	15	4	586540.0	5083820.0
82-81049	28	1050	240	23	102	133	7	2	2	4	586080.0	5085000.0
82-81050	1	70	170	18	78	13	9	13	10	4	585260.0	5085250.0
82-81051	2	25	50	69	2100	113	12	62	40	16	583800.0	5073450.0
82-81052	3	5	330	139	260	82	26	38	33	5	584250.0	5073550.0
82-81053	1	210	540	255	840	80	19	55	48	7	584950.0	5073990.0
82-81054	1	10	90	72	1800	87	6	61	48	11	585410.0	5073700.0
82-81057	[illegible]	15	210	127	65	51	[illegible]	[illegible]	30	11	585700.0	5073300.0
82-81058	2	15	210	80	147	23	17	25	20	5	585750.0	5073850.0
82-81059	14	50	345	264	296	61	20	66	51	6	585250.0	5074550.0
82-81060	2	15	45	131	8200	151	3	182	141	61	585900.0	5074050.0
82-81061	2	30	70	73	7000	146	6	140	116	26	585850.0	5074300.0
82-81062	1	10	140	40	880	42	8	37	35	4	584300.0	5074420.0
82-81063	1	10	55	1	1320	28	13	36	32	4	584050.0	5074000.0
82-81064	1	15	75	20	2160	37	27	46	42	4	583700.0	5073680.0
82-81065	1	25	85	25	2160	40	27	20	30	4	583220.0	5073300.0
82-81066	3	40	255	56	305	26	16	26	29	4	582700.0	5072790.0
82-81067	1	20	470	100	333	42	20	50	45	5	582200.0	5072420.0
82-81068	1	5	130	28	77	7	9	8	8	4	578070.0	5078780.0
82-81069	1	25	445	46	381	19	17	48	41	4	578630.0	5079050.0
82-81070	4	75	90	20	45	7	9	5	3	4	578860.0	5079150.0
82-81071	3	200	415	124	240	15	36	26	22	4	580040.0	5079450.0
82-81072	2	2200	420	91	840	11	19	26	20	4	580800.0	5079350.0
82-81073	3	310	140	26	203	14	4	3	3	4	580800.0	5079800.0
82-81074	4	15	195	42	146	6	26	3	2	4	581000.0	5079550.0
82-81075	1	5	103	18	84	4	13	2	2	4	581450.0	5079400.0
82-81076	1	40	200	54	740	17	40	25	20	9	582950.0	5079270.0
82-81077	1	35	90	15	40	7	9	7	4	4	584000.0	5079350.0
82-81078	1	5	195	43	248	11	9	22	20	4	583000.0	5080800.0
82-81079	1	5	115	26	680	14	9	26	22	4	582550.0	5080800.0
82-81080	1	35	120	11	251	8	18	4	4	4	582700.0	5081870.0
82-81081	1	5	173	14	840	7	10	21	19	4	582250.0	5081500.0
82-81082	8	700	345	80	500	15	39	26	21	5	584530.0	5079250.0
82-81084	2	25	405	90	224	10	22	4	4	4	585150.0	5079850.0
82-81085	1	5	195	47	245	19	19	22	17	5	585700.0	5079100.0
82-81086	1	5	185	51	44	18	17	19	14	5	585860.0	5077770.0
82-81087	6	340	520	80	234	20	31	36	33	4	586300.0	5077650.0
82-81088	1	40	510	335	940	88	44	57	50	7	586550.0	5077440.0
82-81089	1	1400	185	107	365	93	30	56	50	6	586500.0	5076900.0
82-81090	7	15	265	86	480	26	18	49	42	7	586550.0	5076500.0
82-81091	34	20	570	280	480	39	17	40	35	5	586600.0	5076820.0
82-81092	1	55	50	11	385	17	36	9	4	4	586740.0	5076010.0
82-81093	1	25	250	45	5380	14	25	27	23	4	587160.0	5076080.0
82-81094	1	5	515	91	340	64	47	30	28	4	587190.0	5075500.0
82-81095	1	40	160	61	480	27	13	27	24	4	588640.0	5075300.0
82-81096	1	35	430	90	213	12	26	39	30	9	588350.0	5075600.0
82-81097	1	1300	850	174	360	35	51	67	58	9	588100.0	5075870.0
82-81098	60	950	600	230	500	14	24	73	61	12	588050.0	5076100.0
82-81099	1	5	670	94	351	9	28	30	28	4	588200.0	5076850.0
82-81100	1	5	55	6	24	7	8	3	3	4	584600.0	5085850.0
82-81204	2	5	110	19	540	3	8	6	5	4	583700.0	5086850.0
82-81205	2	5	55	10	26	3	10	17	15	4	583350.0	5087150.0
82-81206	1	5	160	40	102	11	12	17	15	4	581450.0	5087650.0

31 H/13 W (suite)

HAUGER PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	B PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81207	1	10	460	132	392	22	58	32	25	7	578350,0	5071740,0
82-81208	1	140	490	126	600	33	38	42	33	9	578950,0	5071820,0
82-81209	1	5	100	25	900	21	16	33	26	7	579240,0	5071990,0
82-81210	1	5	100	40	420	27	22	14	9	5	579220,0	5072280,0
82-81211	1	5	155	55	103		17	30	15	5	578720,0	5072600,0
82-81213	1	10	370	35	1080	61	18	34	64	10	578770,0	5073080,0
82-81214	1	30	550	61	1600	18	37	29	23	4	578300,0	5073450,0
82-81215	1	5	200	50	920	23	12	2	2	4	578470,0	5073990,0
82-81216	1	10	200	67	240	25	22	26	20	4	578220,0	5074250,0
82-81217	1	5	115	21	32	4	10	10	7	4	577950,0	5074900,0
82-81218	1	5	65	12	51	5	9	5	4	4	577840,0	5075170,0
82-81219	1	5	240	55	111	10	14	24	18	4	577670,0	5075650,0
82-81220	4	150	455	89	440	26	19	14	10	4	578590,0	5074330,0
82-81221	11	205	210	19	70	6	31	12	10	2	578780,0	5074510,0
82-81222	3	185	445	128	560	21	30	20	20	8	579260,0	5074920,0
82-81223	39	235	350	50	240	11	11	31	25	9	579250,0	5075370,0
82-81224	1	55	150	30	1080	34	13	43	30	7	579450,0	5075550,0
82-81225	1	25	130	21	42	5	8	10	8	4	579000,0	5075650,0
82-81226	1	5	240	33	117	7	12	12	11	4	578850,0	5076050,0
82-81227	1	10	170	42	50	5	7	17	14	4	579050,0	5076150,0
82-81228	35	120	375	69	226	6	22	11	8	4	584400,0	5076550,0
82-81229	7	85	410	72	800	21	7	40	30	6	583950,0	5076020,0
82-81230	10	90	200	61	307	14	31	2	2	4	582700,0	5075600,0
82-81231	120	215	345	111	248	6	56	8	6	4	582600,0	5075470,0
82-81232	1	5	205	40	342	12	10	29	23	6	582300,0	5075620,0
82-81233	1	90	305	80	1020	29	10	58	44	10	582120,0	5075300,0
82-81234	1	5	295	46	238	14	11	19	10	4	582120,0	5075000,0
82-81235	11	60	245	43	325	15	13	28	23	5	581660,0	5075730,0
82-81236	1	5	280	53	149	14	20	29	25	4	581690,0	5075480,0
82-81237	1	5	75	17	77	5	13	2	2	4	581440,0	5075120,0
82-81238	2	5	275	30	174	10	11	20	18	4	581530,0	5076170,0
82-81240	1	5	220	48	139	8	17	15	11	4	580940,0	5076700,0
82-81241	16	115	365	113	227	12	34	23	19	4	580660,0	5076990,0
82-81242	1	20	170	45	640	29	16	30	25	5	580400,0	5077250,0
82-81243	1	10	235	61	300	18	10	34	27	7	580050,0	5077370,0
82-81244	1	5	45	11	880	11	12	20	23	4	579740,0	5077450,0
82-81245	1	55	365	57	480	11	15	39	32	7	579770,0	5077790,0
82-81246	1	20	110	29	208	6	12	10	9	4	579700,0	5078150,0
82-81247	1	5	185	30	124	272	19	17	11	6	580690,0	5077900,0
82-81248	1	10	140	33	84	15	18	7	10	4	580510,0	5078410,0
82-81249	1	40	50	13	33	21	9	4	2	4	578720,0	5078820,0
82-81250	1	5	105	13	271	6	12	19	13	6	578730,0	5076950,0
82-81359	12	10	1360	203	1280	68	49	60	60	6	596850,0	5079450,0
82-81360	6	50	1170	325	1640	67	71	69	66	6	596620,0	5079980,0
82-81371	3	20	490	200	262	54	80	82	48	4	596350,0	5081950,0
82-81372	15	445	1140	460	1400	54	90	73	68	5	596330,0	5082190,0
82-81373	8	45	700	171	460	38	57	67	53	14	596550,0	5082660,0
82-81374	3	20	600	164	296	56	32	67	54	13	596670,0	5083330,0
82-81375	1	25	440	140	212	52	28	40	40	6	596850,0	5083850,0
82-81402	1	5	70	20	118	6	11	3	2	4	578570,0	5077280,0
82-81403	1	5	35	10	2240	19	12	29	25	4	578880,0	5077630,0
82-81404	1	5	100	44	296	20	14	17	14	4	578550,0	5077510,0
82-81405	1	175	505	121	1260	56	21	40	41	5	578300,0	5077250,0
82-81406	3	20	315	48	163	18	14	23	22	4	577950,0	5077390,0
82-81407	1	5	155	65	109	47	10	7	3	4	577700,0	5077160,0
82-81408	6	60	790	208	1240	17	61	30	27	4	579540,0	5075140,0
82-81409	6	600	225	30	31	4	9	21	10	4	579650,0	5075300,0
82-81410	1	5	210	75	300	20	14	23	20	4	580170,0	5075850,0
82-81411	1	175	105	40	113	12	11	9	7	4	580450,0	5075800,0
82-81412	1	20	880	102	210	16	25	37	32	5	580170,0	5076050,0
82-81413	20	2300	310	84	620	41	21	37	27	10	580130,0	5076400,0
82-81414	1	20	185	50	361	14	12	26	21	4	580450,0	5076450,0
82-81415	1	50	270	91	720	15	28	6	3	4	580480,0	5076150,0
82-81416	1	305	435	136	313	20	25	33	27	6	580800,0	5076500,0
82-81417	1	10	215	54	225	9	19	4	4	4	579600,0	5074890,0
82-81418	2	60	205	61	223	10	14	19	9	4	580180,0	5075350,0
82-81419	1	80	175	42	240	14	18	7	4	4	580100,0	5074810,0
82-81420	1	5	320	91	331	30	20	27	23	4	581900,0	5072250,0
82-81422	1	10	115	58	880	72	11	53	56	5	581550,0	5072600,0
82-81423	1	25	180	103	880	69	14	45	38	7	581370,0	5072990,0
82-81424	1	5	155	49	840	28	18	38	29	5	581270,0	5073400,0
82-81425	1	120	525	184	1100	42	50	56	51	5	580940,0	5073700,0
82-81426	6	35	85	25	1500	23	19	47	40	7	580080,0	5073950,0
82-81428	1	5	150	83	480	12	10	20	22	4	580400,0	5073640,0
82-81429	14	80	120	36	52	5	11	11	8	4	579950,0	5073200,0
82-81430	1	5	235	63	204	14	11	22	17	5	580080,0	5073580,0
82-81431	1	5	145	66	1020	81	22	41	35	6	580540,0	5074000,0
82-81432	1	5	215	88	86	4	13	16	15	4	580050,0	5074200,0
82-81433	1	5	335	79	123	21	30	27	23	4	579670,0	5074330,0
82-81435	1	5	420	96	157	12	35	27	21	6	580670,0	5074480,0
82-81436	8	30	110	20	55	4	9	4	4	4	580410,0	5074500,0
82-81437	1	40	390	140	440	43	38	29	25	4	581070,0	5074730,0
82-81438	1	5	405	140	164	9	53	32	26	6	581500,0	5074810,0
82-81439	10	250	275	108	805	57	80	5	3	4	580930,0	5074160,0
82-81440	20	400	630	253	327	27	94	41	42	4	581200,0	5074450,0
82-81441	1	5	145	53	520	45	14	20	23	5	581390,0	5074240,0
82-81442	1	5	95	21	1180	41	19	44	39	6	581130,0	5073850,0
82-81443	1	5	135	24	49	6	12	10	9	4	580830,0	5088260,0
82-81444	7	220	725	222	287	7	257	2	2	4	580520,0	5088500,0
82-81445	1	5	170	25	215	2	19	11	6	4	580310,0	5088740,0
82-81446	1	5	95	25	60	6	18	6	4	4	580050,0	5088990,0
82-81447	1	5	90	20	37	4	9	8	7	4	579760,0	5089240,0
82-81448	1	5	110	16	203	3	13	15	10	5	579900,0	5089950,0
82-81449	1	5	65	15	30	2	7	6	3	4	579800,0	5090150,0
82-81450	1	5	110	40	46	4	6	4	7	4	579570,0	5089040,0
82-81454	1	5	535	48	210	11	30	34	30	6	587760,0	5081370,0
82-81455	1	5	30	11	480	19	16	25	20	5	587970,0	5081970,0
82-81456	1	5	175	47	51	2	16	15	11	4	587980,0	5082850,0
82-81457	1	5	155	50	60	8	26	7	5	4	588200,0	5083140,0
82-81458	7	265	450	74	420	21	28	34	28	6	588140,0	5083380,0
82-81459	2	55	130	35	64	9	15	11	9	4	588280,0	5083870,0
82-81460	1	5	145	30	3650	30	209	20	22	4	588490,0	5084100,0
82-81461	10	10	150	19	51	6	4	13	8	4	588310,0	5084450,0
82-81462	6	50	330	48	760	35	37	25	18	7	588680,0	5084580,0
82-81463	15	130	250	53	115	29	6	23	18	5	588770,0	5084800,0
82-81464	1	5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	21	[illegible]	[illegible]	[illegible]	[illegible]
82-81465	1	5	170	18	280	25	6	13	7	6	589200,0	5085870,0
82-81466	1	5	490	82	150	130	1	32	43	4	589000,0	5086250,0
82-81467	17	300	210	80	74	10	1	22	20	4	588900,0	5086890,0
82-81468	3	5	50	31	1320	14	15	24	20	4	589400,0	5086790,0
82-81469	29	1050	225	44	130	20	1	21	19	4	589170,0	5087150,0
82-81470	1	5	140	56	100	8	1	12	10	4	589470,0	5087320,0
82-81506	1	5	135	107	540	108	1	44	37	7	597080,0	5074870,0
82-81513	2	5	115	128	1100	141	3	63	55	8	597050,0	5074960,0
82-81516	13	60	115	32	128	35	8	10	6	10	596730,0	5074180,0
82-81517	40	30	115	10	87	10	6	14	8	8	596620,0	5073700,0
82-81518	2	10	60	84	2130	132	3	81	70	11	596400,0	5074160,0

31 H/13 W (suite)

BADGED PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81519	27	650	155	27	800	30	12	32	18	14	596210.0	5073940.0
82-81520	2	800	305	30	1980	32	35	34	23	11	596200.0	5073540.0
82-81521	75	375	70	57	2400	134	3	80	71	4	596120.0	5074350.0
82-81522	24	125	85	39	68	12	17	3	2	4	596420.0	5074500.0
82-81523	13	450	70	16	65	53	11	2	2	4	596600.0	5074700.0
82-81524	1	20	45	52	2020	103	4	72	3	4	596220.0	5074840.0
82-81525	1	5	70	73	1580	118	3	80	57	4	596170.0	5075050.0
82-81526	2	10	155	104	920	150	4	63	55	4	596250.0	5075250.0
82-81557	1	30	255	110	140	17	22	30	27	4	596500.0	5083460.0
82-81558	1	10	220	111	707	57	8	45	42	4	596100.0	5082620.0
82-81559	1	35	195	101	898	69	6	52	48	4	595930.0	5082370.0
82-81560	3	10	265	134	242	45	9	49	47	4	595580.0	5082240.0
82-81561	1	5	300	50	83	4	25	40	34	4	595040.0	5082220.0
82-81562	1	10	80	11	184	4	20	18	16	4	594650.0	5082200.0
82-81563	18	1750	45	[illegible]	35	13	28	80	80	4	594380.0	5082200.0
82-81564	3	20	190	21	37	5	20	4	4	4	593390.0	5082070.0
82-81565	110	800	265	44	66	62	32	29	26	4	593010.0	5082120.0
82-81567	2	20	540	32	480	42	[illegible]	20	16	4	592960.0	5082430.0
82-81568	5	130	295	40	580	40	16	10	7	4	592890.0	5082260.0
82-81569	4	45	610	75	400	120	8	31	26	5	593940.0	5082260.0
82-81571	1	10	170	40	109	150	24	41	42	5	593920.0	5082560.0
82-81572	1	5	45	17	840	51	57	82	37	5	593990.0	5082950.0
82-81573	17	25	135	18	78	17	25	10	13	4	593950.0	5083200.0
82-81574	1	10	210	39	128	16	17	33	30	4	586680.0	5090690.0
82-81575	1	10	160	49	109	104	10	37	32	5	586450.0	5090560.0
82-81576	1	5	345	140	142	13	17	23	14	4	585300.0	5089200.0
82-81577	5	35	165	21	306	28	9	14	11	4	586990.0	5091010.0
82-81578	1	1500	930	185	420	55	5	11	4	4	587280.0	5091260.0
82-81579	1	10	235	58	235	25	7	2	2	4	588250.0	5091400.0
82-81580	2	25	550	84	284	40	10	18	16	4	585900.0	5091100.0
82-81581	1	40	300	55	1480	20	29	7	5	4	585500.0	5091220.0
82-81582	1	10	105	23	157	9	9	5	4	4	585650.0	5091450.0
82-81583	1	10	135	26	80	4	13	9	4	4	586350.0	5091710.0
82-81584	5	20	85	11	188	4	4	4	5	4	585850.0	5091950.0
82-81585	2	10	85	10	171	10	8	3	2	4	585600.0	5091930.0
82-81586	2	10	35	2	460	4	10	3	2	4	585120.0	5091600.0
82-81587	31	130	145	19	89	4	10	13	10	4	585300.0	5091000.0
82-81588	4	20	630	44	[illegible]	14	10	8	7	4	[illegible]	[illegible]
82-81589	1	10	480	74	253	10	15	[illegible]	15	4	585780.0	5090610.0
82-81591	3	225	200	27	1720	18	16	16	15	4	585850.0	5090850.0
82-81597	4	70	635	243	389	78	40	2	5	4	596310.0	5077740.0
82-81598	8	40	800	183	313	48	30	63	62	4	596800.0	5077950.0
82-81599	8	175	560	308	2040	110	57	58	58	4	578700.0	5067700.0
82-81600	20	800	2590	800	1200	248	533	88	56	10	592200.0	5068100.0
82-81601	1	10	[illegible]	41	80	8	11	87	87	4	579430.0	5089230.0
82-81602	4	500	155	33	220	35	36	16	12	4	579600.0	5089600.0
82-81603	3	25	[illegible]	25	53	12	13	8	4	4	579650.0	5089990.0
82-81604	1	35	65	12	127	23	17	7	4	4	579050.0	5091000.0
82-81605	1	15	40	4	18	8	7	2	2	4	579050.0	5090790.0
82-81606	1	105	25	100	211	37	24	27	20	4	579350.0	5090800.0
82-81607	1	10	85	10	34	8	13	3	2	4	579360.0	5090210.0
82-81608	1	5	65	12	43	7	6	4	4	4	579100.0	5089140.0
82-81609	1	2	155	11	81	5	7	11	9	4	578900.0	5088840.0
82-81610	1	10	175	30	68	8	8	15	4	4	578500.0	5088450.0
82-81611	4	10	45	5	30	10	1	10	13	4	578100.0	5088610.0
82-81612	1	1	40	10	41	12	4	8	2	4	577690.0	5088350.0
82-81613	4	15	150	29	308	12	4	8	5	4	577860.0	5082960.0
82-81614	1	30	120	21	128	13	10	8	6	4	578000.0	5083300.0
82-81615	1	1	335	70	158	8	8	4	4	4	577650.0	5083660.0
82-81616	1	50	115	20	148	18	15	31	29	4	578300.0	5083350.0
82-81617	1	10	10	40	125	12	13	4	4	4	579460.0	5084800.0
82-81618	1	5	92	15	319	8	5	12	10	4	580590.0	5084870.0
82-81619	1	5	155	38	106	8	15	15	13	4	581460.0	5085100.0
82-81620	1	10	100	10	42	8	4	6	6	4	579910.0	5086200.0
82-81621	1	10	135	14	290	3	13	4	5	4	580400.0	5086340.0
82-81622	1	35	120	43	126	3	4	11	10	4	580850.0	5086350.0
82-81623	20	75	100	45	67	4	4	2	8	4	581150.0	5086150.0
82-81624	3	10	78	16	50	4	10	9	2	4	581320.0	5085750.0
82-81625	1	5	80	3	400	4	10	2	2	4	579480.0	5086950.0
82-81626	1	10	295	40	241	3	31	17	13	4	578820.0	5087200.0
82-81627	3	10	200	29	144	4	10	16	12	4	579050.0	5087550.0
82-81630	1	30	235	46	138	9	17	13	11	4	578250.0	5087330.0
82-81631	1	15	135	19	100	4	18	11	4	4	577850.0	5087200.0
82-81632	3	45	400	47	82	15	29	32	25	4	588650.0	5088410.0
82-81633	18	185	235	18	30	21	7	20	18	7	588410.0	5088050.0
82-81634	3	20	120	19	44	10	11	4	5	4	586900.0	5087950.0
82-81635	1	10	100	15	38	11	4	4	4	4	586950.0	5088320.0
82-81636	1	10	100	34	159	7	13	7	4	4	586890.0	5088110.0
82-81637	4	10	115	18	49	7	8	19	14	4	586730.0	5088480.0
82-81638	1	5	60	19	44	4	8	7	8	4	587300.0	5087300.0
82-81639	1	10	130	81	72	9	9	5	8	4	586830.0	5086500.0
82-81640	4	100	450	90	175	17	17	41	37	4	586500.0	5086180.0
82-81641	1	5	155	39	87	7	9	13	11	4	586300.0	5085800.0
82-81642	1	30	70	14	32	4	8	3	3	4	586950.0	5085300.0
82-81643	2	15	130	38	46	4	17	14	12	4	586600.0	5085150.0
82-81644	5	25	125	26	84	4	17	7	6	4	586740.0	5084990.0
82-81645	4	35	95	21	51	4	8	7	7	4	586050.0	5085700.0
82-81646	80	800	210	50	70	31	4	25	18	7	584970.0	5084450.0
82-81647	1	5	170	42	81	10	13	15	12	4	585500.0	5084700.0
82-81648	1	10	80	13	23	5	8	3	3	4	588350.0	5089900.0
82-81649	18	80	208	38	356	13	7	13	10	4	587610.0	5090190.0
82-81650	3	2	[illegible]	[illegible]	[illegible]	14	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]
82-81670	1	25	825	230	[illegible]	32	[illegible]	[illegible]	[illegible]	4	595670.0	5077840.0
82-81671	5	105	600	157	211	46	52	53	48	7	595290.0	5077900.0
82-81672	2	20	45	57	2640	115	18	91	70	15	594970.0	5077890.0
82-81673	1	20	35	28	2800	102	8	93	81	12	594660.0	5077740.0
82-81674	1	15	80	40	3040	132	7	80	74	12	594130.0	5077460.0
82-81675	1	15	105	107	222	13	28	20	19	4	593430.0	5077010.0
82-81676	4	15	170	220	5000	105	8	132	105	27	593050.0	5076900.0
82-81677	12	20	490	460	6800	206	8	124	114	10	592400.0	5076350.0
82-81679	37	435	380	127	335	43	27	30	31	4	592070.0	5076150.0
82-81680	16	40	525	292	1000	85	21	82	82	4	591450.0	5075860.0
82-81681	1	35	455	163	600	106	69	30	27	4	591560.0	5075340.0
82-81682	60	1600	295	134	3020	33	23	102	84	18	591850.0	5075180.0
82-81683	39	135	205	55	50	15	7	27	19	8	592540.0	5074880.0
82-81684	80	175	500	81	258	48	9	55	42	13	592250.0	5075060.0
82-81685	5	135	135	60	75	29	12	17	12	5	592350.0	5075400.0
82-81686	11	10	120	192	4960	170	9	164	130	28	592570.0	5075250.0
82-81687	1	5	30	22	1900	74	[illegible]	87	54	13	592800.0	5075000.0
82-81688	100	355	140	49	312	13	15	13	10	4	592590.0	5074580.0
82-81689	4	35	20	24	115	4	12	3	3	4	592950.0	5074400.0
82-81690	4	105	30	7	24	8	11	3	2	4	593630.0	5073560.0
82-81691	2	10	100	108	2640	105	11	120	40	26	593640.0	5072080.0
82-81692	100	170	55	18	31	8	11	18	3	15	592270.0	5072960.0
82-81693	4	15	130	171	1600	152	11	105	88	18	593100.0	5071860.0
82-81694	15	370	805	480	308	67	22	92	92	4	592650.0	5071500.0
82-81695	2	10	30	53	4000	150	[illegible]	208	100	30	591970.0	5071190.0
82-81696	4	40	280	190	400	124	11	73	84	9	591570.0	5070950.0

31 H/13 W (suite)

BADGEÓ PERMANENT	FE DPM	MN PPB	CA DPM	MG DPM	NA DPM	K DPM	S PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-81097	1	10	35	30	3520	188	16	124	96	28	591420.0	5070820.0
82-81098	5	15	70	42	3100	181	11	132	112	20	591060.0	5070390.0
82-81099	1	10	130	150	2000	211	1	120	106	20	590720.0	5069980.0
82-81721	1	2	100	10	44	4	4	13	10	4	595910.0	5089400.0
82-81722	1	5	270	18	180	15	10	10	15	4	595200.0	5089900.0
82-81723	4	10	130	10	76	7	7	7	8	4	595550.0	5089510.0
82-81724	1	5	255	35	100	10	7	24	22	4	595360.0	5089100.0
82-81725	1	5	110	17	46	9	7	9	8	4	595000.0	5089130.0
82-81726	70	450	220	25	96	45	7	22	19	4	596760.0	5091720.0
82-81729	2	50	425	32	70	14	4	31	24	4	596770.0	5091180.0
82-81731	1	10	265	20	274	16	10	16	12	4	595910.0	5089130.0
82-81732	17	800	470	30	95	45	11	36	30	4	595620.0	5088810.0
82-81733	1	60	330	20	330	28	21	23	18	6	595210.0	5088840.0
82-81734	1	10	415	51	81	11	17	28	23	5	596620.0	5089250.0
82-81735	1	15	690	34	119	14	20	61	55	5	596130.0	5090390.0
82-81736	1	15	150	16	59	10	9	15	11	6	596330.0	5089780.0
82-81737	1	80	120	15	97	8	14	7	8	4	595120.0	5090930.0
82-81738	1	95	305	37	121	37	[illegible]	32	27	4	595900.0	5090600.0
82-81739	5	285	65	9	34	13	8	7	4	5	596780.0	5090180.0
82-81740	1	10	355	17	150	15	9	15	15	4	594800.0	5091020.0
82-81741	1	220	100	8	800	7	11	37	33	4	594480.0	5090780.0
82-81742	1	10	185	13	203	17	14	9	8	4	594900.0	5090700.0
82-81743	18	700	230	25	76	14	17	10	9	4	594500.0	5091250.0
82-81744	4	12	[illegible]	[illegible]	[illegible]	3	[illegible]	[illegible]	[illegible]	4	593760.0	5091100.0
82-81745	1	10	245	23	112	0	14	16	13	4	593930.0	5090800.0
82-81747	1	10	[illegible]	30	60	8	13	20	18	4	[illegible]	[illegible]
82-81748	1	10	350	18	52	5	7	26	24	4	593320.0	5090660.0
82-81749	36	4000	250	13	87	31	3	24	21	4	593490.0	5091490.0
82-81750	18	115	620	28	101	130	35	50	42	6	593170.0	5091140.0
82-81751	2	230	420	89	73	25	21	36	31	5	582000.0	5089890.0
82-81752	2	40	290	20	180	50	19	24	17	7	582050.0	5089540.0
82-81753	5	65	250	88	152	25	11	14	11	3	582790.0	5090460.0
82-81754	10	330	145	20	300	20	10	17	12	5	583070.0	5090910.0
82-81755	1	10	145	6	31	55	8	13	10	4	[illegible]	5091030.0
82-81756	1	15	90	17	117	27	12	4	4	4	583150.0	5091270.0
82-81757	1	10	100	12	34	5	8	7	6	4	583700.0	5090960.0
82-81758	1	[illegible]	65	15	24	3	8	2	2	4	583500.0	5090750.0
82-81759	3	15	105	7	34	10	11	4	4	4	583830.0	5090650.0
82-81760	3	15	110	24	31	8	8	8	7	4	584200.0	5090770.0
82-81761	1	5	100	21	42	6	18	10	9	4	584100.0	5090950.0
82-81762	1	5	125	21	35	4	12	9	7	4	583550.0	5091500.0
82-81764	13	220	[illegible]	33	47	8	10	9	5	4	583450.0	5091870.0
82-81765	1	5	125	23	87	8	11	8	7	4	583160.0	5092120.0
82-81766	1	5	300	61	101	19	29	14	11	4	582950.0	5092450.0
82-81767	1	10	140	25	150	33	22	4	4	4	582500.0	5092330.0
82-81768	1	65	145	63	38	9	22	17	15	4	583200.0	5092500.0
82-81769	1	10	320	110	137	17	31	25	22	4	583100.0	5092750.0
82-81770	8	650	240	42	218	28	21	18	14	4	583050.0	5093050.0
82-81771	1	10	65	16	39	19	12	4	4	4	583850.0	5092130.0
82-81772	2	15	410	38	1540	20	17	8	7	4	584600.0	5091800.0
82-81773	1	30	100	45	53	9	13	18	12	4	584280.0	5091550.0
82-81774	8	700	270	70	360	18	19	23	17	4	584340.0	5091800.0
82-81775	20	110	545	227	600	17	17	10	13	6	584050.0	5092100.0
82-81776	12	4500	590	71	3500	85	22	23	18	4	584180.0	5092500.0
82-81777	21	210	190	33	224	10	13	4	6	5	584230.0	5092800.0
82-81778	1	10	115	34	59	9	14	7	7	4	584150.0	5092870.0
82-81779	1	5	125	14	224	21	8	4	3	4	584400.0	5093150.0
82-81780	1	10	95	10	47	13	10	8	7	4	585050.0	5093250.0
82-81781	1	5	65	14	49	13	9	5	2	4	585160.0	5093500.0
82-81782	1	5	180	13	63	23	10	5	3	4	584650.0	5093200.0
82-81783	2	5	370	[illegible]	780	24	[illegible]	45	37	4	584200.0	5093300.0
82-81784	1	5	120	35	84	6	12	10	9	4	584450.0	5093430.0
82-81786	18	85	225	34	143	23	15	9	7	4	583000.0	5093400.0
82-81787	60	1450	540	200	52	36	8	68	53	15	583170.0	5093650.0
82-81788	60	1000	150	19	107	47	20	18	11	7	583250.0	5093950.0
82-81789	1	5	110	24	43	6	7	9	5	4	583400.0	5094050.0
82-81790	1	70	135	61	59	12	7	11	6	5	583570.0	5094340.0
82-81796	1	5	130	170	1040	162	7	74	50	10	590100.0	5067050.0
82-81797	2	5	120	167	1100	188	[illegible]	74	60	16	590390.0	5067230.0
82-81798	2	5	65	111	1800	154	7	77	61	14	590900.0	5067280.0
82-81799	1	10	65	144	2080	170	8	76	64	16	591310.0	5067350.0
82-81802	1	10	235	28	73	8	15	19	18	12	592890.0	5090610.0
82-81803	90	700	600	39	64	28	7	65	55	4	591670.0	5090880.0
82-81804	60	1100	320	24	179	36	7	35	26	10	591440.0	5091040.0
82-81805	1	40	170	69	69	8	10	19	18	9	590770.0	5090000.0
82-81806	1	10	245	36	88	4	10	23	15	4	[illegible]	[illegible]
82-81807	1	40	135	40	163	23	7	21	10	4	590850.0	5087200.0
82-81808	1	5	115	19	163	9	18	5	5	4	590960.0	5086470.0
82-81809	1	10	580	143	312	18	39	39	35	4	591150.0	5087100.0
82-81810	1	15	185	50	65	17	12	10	14	4	591130.0	5087440.0
82-81811	11	70	90	11	32	8	8	11	6	4	591400.0	5087730.0
82-81812	1	10	265	16	313	15	9	18	14	5	591600.0	5088610.0
82-81813	1	20	150	53	70	15	11	17	14	4	591480.0	5087150.0
82-81814	6	20	105	20	32	8	10	8	6	4	591600.0	5086820.0
82-81815	1	15	140	66	127	[illegible]	10	17	13	4	591710.0	5085730.0
82-81816	1	15	95	22	81	6	13	5	3	4	591840.0	5085710.0
82-81817	1	15	135	31	81	9	8	12	12	4	591800.0	5086050.0
82-81818	1	5	620	63	108	27	25	44	40	4	591390.0	5086700.0
82-81819	1	10	255	39	234	17	20	13	9	4	591520.0	5086280.0
82-81820	1	5	340	79	140	17	14	30	25	4	591530.0	5086010.0
82-81821	5	850	445	112	1020	24	26	67	56	11	591450.0	5085480.0
82-81822	1	25	130	20	36	10	8	9	8	11	590920.0	5085830.0
82-81823	1	300	325	54	123	14	11	22	20	4	590750.0	5085320.0
82-81825	8	70	255	84	106	12	12	20	25	4	590780.0	5086190.0
82-81826	2	10	120	21	25	8	[illegible]	10	7	4	591260.0	5084850.0
82-81827	1	5	110	32	540	20	13	21	19	4	591080.0	5084500.0
82-81828	1	5	405	48	600	23	16	44	48	4	591640.0	5084380.0
82-81829	1	10	280	64	430	24	13	29	28	4	592020.0	5084250.0
82-81830	1	5	175	14	50	10	8	11	10	4	591920.0	5084630.0
82-81831	1	40	475	23	2620	21	12	30	24	4	592710.0	5084400.0
82-81832	1	5	130	16	31	10	7	8	8	4	[illegible]	5084550.0
82-81833	1	10	210	30	149	10	7	21	19	4	593270.0	5084850.0
82-81834	3	15	720	100	3740	28	530	8	5	4	593550.0	5085010.0
82-81835	1	5	440	50	363	10	17	17	15	4	593800.0	5084870.0
82-81836	1	5	215	47	82	12	3	20	29	4	594220.0	5085140.0
82-81837	20	30	430	76	1560	20	7	20	13	15	594630.0	5084750.0
82-81838	1	130	500	50	400	[illegible]	14	30	60	4	594920.0	5084200.0
82-81839	1	10	425	53	111	20	10	33	32	4	595450.0	5084250.0
82-81840	1	10	105	28	880	20	15	27	24	4	594640.0	5084290.0
82-81841	1	15	170	92	400	25	17	59	26	4	594850.0	5083740.0
82-81842	27	330	355	81	340	28	18	27	26	4	595600.0	5083780.0
82-81843	4	850	[illegible]	40	300	33	[illegible]	17	8	4	595300.0	5083730.0
82-81844	1	35	265	43	420	25	37	14	11	4	595450.0	5083270.0
82-81846	1	10	520	67	250	20	32	10	17	4	596000.0	5083000.0
82-81847	6	35	275	54	600	18	26	23	21	4	595550.0	5082850.0
82-81848	1	15	540	36	252	20	22	50	16	4	595090.0	5083160.0
82-81849	1	205	930	65	138	31	27	72	65	7	594690.0	5083840.0
82-81850	3	120	215	40	249	15	12	12	10	4	596780.0	5084460.0

31 H/13 W (suite)

BADGES PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-01851	1	15	105	8	94	13	2	3	3	4	593930.0	5083370.0
82-01853	4	15	175	212	13200	257	17	144	124	20	587650.0	5075350.0
82-01854	7	10	90	167	8840	220	10	170	154	16	588200.0	5075370.0
82-01855	3	75	105	42	230	33	15	9	8	4	588720.0	5075500.0
82-01856	1	10	120	137	7500	197	1	120	101	19	589050.0	5075850.0
82-01857	1	60	335	157	196	37	53	32	27	4	[illegible]	[illegible]
82-01858	23	[illegible]	[illegible]	[illegible]	[illegible]	43		55	53	4	589990.0	5075950.0
82-01859	4	15	105	54	129	64	22	15	11	4	590560.0	5075870.0
82-01860	2	15	440	249	2320	91	1	71	69	4	590920.0	5075480.0
82-01861	4	5	129	151	1300	100	13	67	59	8	594300.0	5076020.0
82-01862	1	5	197	164	600	106	6	58	49	9	594730.0	5076140.0
82-01864	6	5	65	83	3100	121	41	85	73	12	595550.0	5076160.0
82-01865	12	80	796	450	480	124	95	83	72	11	595790.0	5076240.0
82-01866	2	10	330	290	540	148	8	70	61	9	596310.0	5076210.0
82-01867	4	15	370	340	540	185	10	69	62	7	596020.0	5076070.0
82-01868	2	15	315	195	500	134	7	67	57	10	596490.0	5076050.0
82-01869	1	20	370	215	500	139	11	67	59	8	596570.0	5075800.0
82-01870	1	5	140	186	2800	162	6	80	88	12	591570.0	5067800.0
82-01871	1	5	40	36	2440	84	6	84	73	11	592450.0	5067200.0
82-01872	1	5	30	37	3500	88	5	120	94	20	593010.0	5067050.0
82-01873	1	5	50	45	2000	80	5	73	62	11	593460.0	5066900.0
82-01874	1	5	180	170	1340	148	6	73	63	10	596980.0	5068850.0
82-01901	1	5	120	146	4620	215	11	120	101	19	591450.0	5068380.0
82-01921	1	85	205	60	189	20	46	14	12	4	596070.0	5083650.0
82-01926	1	20	205	156	1780	129	27	97	76	21	594240.0	5073090.0
82-01927	14	140	240	107	109	20	22	21	16	5	594670.0	5068100.0
82-01951	1	15	410	343	1300	222	71	100	90	10	591490.0	5069200.0
82-01952	1	115	1210	670	480	190	330	77	77	4	592010.0	5069110.0
82-01953	1	10	60	36	4100	81	58	112	92	20	592330.0	5069480.0
82-01954	1	200	1050	450	400	420	134	97	97	4	597660.0	5069790.0
82-01955	3	35	1100	245	2300	67	28	50	43	7	593300.0	5070210.0
82-01956	1	25	400	216	900	150	20	77	60	11	593880.0	5070150.0
82-01957	1	25	300	168	1000	132	10	81	67	10	594320.0	5070140.0
82-01958	1	10	235	178	1300	155	7	80	88	12	594750.0	5070220.0
82-01959	1	15	265	164	1800	133	5	96	76	20	595220.0	5072240.0
82-01960	1	10	45	15	38	10	9	2	2	4	595720.0	5072550.0
82-01961	2	10	160	142	1600	125	7	75	60	15	596700.0	5072100.0
82-01962	3	5	200	169	1560	142	7	82	72	10	596840.0	5071760.0
82-01966	7	135	1150	294	620	120	176	74	74	4	593770.0	5067590.0
82-01967	2	30	430	113	1060	73	38	80	59	7	594080.0	5067390.0
82-01968	2	5	15	18	2940	60	37	82	71	11	594440.0	5067320.0
82-01969	1	10	370	177	1440	123	27	82	72	10	594800.0	5067080.0
82-01970	1	5	85	19	83	11	13	5	3	4	595190.0	5067100.0
82-01972	20	30	70	21	920	9	12	31	25	6	594840.0	5067500.0
82-01973	100	205	275	117	280	83	28	34	22	12	595030.0	5067850.0
82-01974	60	180	180	69	83	13	19	2	5	4	595300.0	5068030.0
82-01975	14	80	130	34	800	40	50	15	6	9	595620.0	5068150.0
82-01976	36	120	90	52	480	34	27	12	8	4	595400.0	5068380.0
82-01977	6	90	330	58	680	98	29	10	2	8	596000.0	5068250.0
82-01978	10	265	270	137	396	60	31	26	17	9	596470.0	5068330.0
82-03151	1	5	80	18	40	5	9	4	3	4	588950.0	5090400.0
82-03152	1	5	150	31	43	6	10	10	6	10	589050.0	5090130.0
82-03153	1	12	230	67	233	12	12	18	12	3	589380.0	5089950.0
82-03154	2	5	95	17	40	5	8	5	2	4	589300.0	5090440.0
82-03155	1	390	200	18	206	28	37	2	2	4	589860.0	5090940.0
82-03156	1	5	190	45	105	8	11	14	10	4	589650.0	5091090.0
82-03157	1	5	255	79	82	7	17	22	20	4	589740.0	5090800.0
82-03158	1	5	125	35	62	8	8	6	5	4	589870.0	5091280.0
82-03159	1	5	55	11	720	6	14	23	18	5	590300.0	5091350.0
82-03160	1	5	100	21	64	13	7	12	9	4	590630.0	5091480.0
82-03161	1	[illegible]	[illegible]	33	[illegible]	6	12	21	17	4	591420.0	5092170.0
82-03162	1	5	110	23	55	7	9	8	6	4	590880.0	5091800.0
82-03163	5	5	115	20	40	8	9	7	5	4	591150.0	5092000.0
82-03164	3	5	75	16	69	9	10	7	5	4	589600.0	5091520.0
82-03165	1	5	105	17	10	7	10	6	3	4	589150.0	5091790.0
82-03166	1	5	210	42	89	9	10	15	10	5	589300.0	5092360.0
82-03167	1	5	140	11	30	13	12	8	2	6	589900.0	5092990.0
82-03168	25	210	120	8	24	13	8	13	6	7	589240.0	5093010.0
82-03169	1	5	180	12	30	10	9	4	7	4	589400.0	5092730.0
82-03170	1	5	50	11	16	5	9	2	2	4	589690.0	5092500.0

31 I/04 E

BADGES PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-03241	7	420	600	268	1360	38	31	41	41	4	599050.0	5094950.0
82-03242	2	10	370	130	900	25	38	17	15	4	598760.0	5095190.0
82-03243	1	10	290	41	1020	14	22	6	5	4	598540.0	5095430.0
82-03244	1	5	310	50	880	15	29	17	14	4	598530.0	5095680.0
82-03245	3	25	390	10	103	17	12	29	24	5	597800.0	5096300.0

31 I/04 W

BADGES PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	T PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-01935	1	10	105	27	50	9	10	11	11	4	588250.0	5100000.0
82-01936	1	10	80	17	48	6	20	4	5	4	588240.0	5099560.0
82-01937	1	10	75	15	43	4	6	4	3	4	589170.0	5100000.0
82-01938	1	10	590	49	214	24	12	44	39	5	589440.0	5099400.0
82-01939	1	10	60	12	19	5	7	3	2	4	589550.0	5100200.0
82-01940	1	10	180	80	122	35	10	18	14	4	590660.0	5100010.0
82-01942	1	5	725	39	500	20	18	15	11	4	590690.0	5100320.0
82-01943	1	15	95	27	68	8	8	7	5	4	591060.0	5099850.0
82-01944	1	5	445	91	190	14	8	30	25	5	590960.0	5099420.0
82-01945	1	800	480	61	273	18	13	38	31	5	591000.0	5098750.0
82-01946	1	5	170	27	720	12	10	15	14	4	591650.0	5099450.0
82-01947	1	10	375	80	310	15	15	16	13	4	592200.0	5098830.0
82-01948	1	30	155	24	86	12	8	11	8	4	592610.0	5097720.0
82-01949	2	200	200	58	440	1300	27	49	42	7	591810.0	5097060.0
82-01950	1	5	135	18	46	8	9	7	6	4	591530.0	5096790.0
82-03136	15	700	340	44	173	13	12	29	25	4	587750.0	5100350.0
82-03137	1	10	380	46	183	11	22	21	18	4	586800.0	5101690.0
82-03138	1	5	470	59	95	18	22	20	23	5	586830.0	5102000.0
82-03139	1	205	170	25	940	44	36	14	10	4	586450.0	5102000.0
82-03140	1	10	220	30	129	13	10	6	4	4	586740.0	5102400.0
82-03142	3	800	280	71	269	16	10	28	21	5	586350.0	5102660.0
82-03143	1	10	290	50	130	11	15	9	7	4	586130.0	5102950.0
82-03144	1	5	210	39	148	254	10	13	8	5	586450.0	5103290.0
82-03145	1	5	505	108	159	29	8	15	11	4	586950.0	5104480.0
82-03146	1	5	1090	126	980	33	8	12	6	4	587110.0	5104810.0
82-03147	1	[illegible]	[illegible]	8	[illegible]	7	[illegible]	8	[illegible]	4	587040.0	5105030.0
82-03148	1	5	105	10	48	6	6	5	2	4	586690.0	5105470.0
82-03149	1	5	135	22	71	7	12	7	5	4	586240.0	5105780.0

31 I/04 W (suite)

BADGER PERMANENT	FE PPM	MN PPB	CA PPM	MG PPM	NA PPM	K PPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-83187	5	15	210	35	139	109	15	15	11	4	583300.0	5094840.0
82-83188	4	35	245	46	520	118	43	22	16	8	583400.0	5095030.0
82-83190	1	5	220	15	105	16	12	10	5	5	583500.0	5095400.0
82-83191	1	5	240	34	257	9	8	10	13	4	583450.0	5095700.0
82-83192	1	5	160	27	600	16	11	5	3	4	583400.0	5096130.0
82-83193	90	1250	100	13	221	32	10	10	10	4	583190.0	5095800.0
82-83194	70	550	1010	18	107	15	11	15	9	4	582980.0	5094970.0
82-83195	1	125	141	11	128	13	9	4	4	4	583120.0	5095360.0
82-83196	1	15	240	12	36	30	13	19	15	4	583040.0	5096200.0
82-83197	6	5	115	19	92	12	9	4	3	4	583080.0	5096580.0
82-83198	1	5	160	14	75	15	10	9	7	4	582340.0	5097150.0
82-83199	1	5	105	11	34	5	9	5	3	4	581980.0	5096950.0
82-83200	1	5	70	10	108	8	10	3	2	4	581480.0	5096780.0
82-83201	1	5	190	3	23	11	10	15	4	4	586620.0	5107050.0
82-83202	2	5	185	17	95	12	9	17	14	4	586800.0	5106650.0
82-83203	1	5	30	2	1340	2	20	35	28	4	587050.0	5106800.0
82-83204	16	55	100	26	1500	30	14	4	7	7	585350.0	5102700.0
82-83205	1	5	90	11	37	2	7	5	4	4	584680.0	5101280.0
82-83206	2	5	110	5	500	10	12	4	4	4	584120.0	5101320.0
82-83208	1	5	130	26	36	3	8	4	3	5	583690.0	5100950.0
82-83209	1	5	70	12	40	3	8	4	2	6	585020.0	5103000.0
82-83210	1	5	110	3	28	7	10	3	3	4	584570.0	5103650.0
82-83211	3	10	105	4	33	7	6	4	5	4	584460.0	5103430.0
82-83213	2	5	75	12	20	10	11	4	2	4	584230.0	5103160.0
82-83214	2	5	200	16	80	12	30	4	7	4	584070.0	5102800.0
82-83215	1	20	160	30	87	30	12	18	11	4	584050.0	5102520.0
82-83216	25	125	195	59	51	9	8	22	16	4	584270.0	5102580.0
82-83217		5	45	7	26	3	7	5	2	4	583210.0	5102600.0
82-83218	1	405	205	11	170	15	12	12	10	4	582940.0	5102160.0
82-83219	1	90	210	5	33	15	7	13	11	4	582600.0	5102110.0
82-83220	2	5	150	29	80	7	8	11	10	4	582280.0	5102500.0
82-83221	4	20	85	27	87	5	4	7	6	4	582080.0	5102560.0
82-83222	6	40	270	15	62	40	7	24	23	4	587400.0	5111160.0
82-83223	3	5	320	40	65	13	7	16	18	4	583200.0	5109930.0
82-83224	1	20	430	98	880	16	35	25	19	4	581750.0	5108160.0
82-83225		30	50	8	208	20	11	4	5	4	581310.0	5108550.0
82-83226	8	340	295	13	73	7	8	28	21	4	581120.0	5110010.0
82-83227	2	20	80	11	59	7	6	5	5	4	581090.0	5110410.0
82-83229	1	10	145	3	27	25	6	8	8	4	581550.0	5109450.0
82-83230	5	30	190	12	192	61	10	18	11	4	581840.0	5109000.0
82-83231	12	15	85	8	249	5	8	10	4	4	580910.0	5108550.0
82-83232	2	255	105	8	121	44	13	11	9	4	580790.0	5108370.0
82-83233	2	20	200	48	150	11	8	3	2	4	580010.0	5108800.0
82-83234	1	20	90	38	61	7	12	8	7	4	577780.0	5108010.0
82-83235	[illegible]	[illegible]	180	[illegible]	46	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]
82-83236	2	10	325	13	3020	12	13	14	10	4	577630.0	5107600.0
82-83237	44	550	45	11	52	15	6	9	6	4	578840.0	5109330.0
82-83238	5	10	420	156	125	13	21	7	6	4	579300.0	5109320.0
82-83239	1	15	205	80	322	20	16	11	4	4	579720.0	5109110.0
82-83240	1	5	75	21	91	5	7	3	2	4	580040.0	5108100.0
82-83246	1	5	200	13	1540	11	23	6	9	4	596680.0	5096040.0
82-83248	3	75	470	100	720	33	35	33	27	4	596010.0	5095910.0
82-83249	2	5	300	30	2420	10	23	10	13	4	595730.0	5095950.0
82-83250	1	5	155	35	84	11	13	12	10	4	595270.0	5095850.0
82-83251	1	5	200	39	98	5	9	10	10	4	583600.0	5096530.0
82-83252	1	5	255	47	97	6	12	17	14	4	583290.0	5096640.0
82-83253	1	5	150	12	69	10	10	5	5	4	583080.0	[illegible]
82-83254	1	10	70	11	39	9	10	5	2	4	582800.0	5097800.0
82-83255	10	235	140	20	80	5	11	8	8	4	582500.0	5097420.0
82-83256	20	190	160	9	35	16	11	10	7	4	582240.0	5097700.0
82-83257	1	5	400	83	127	6	13	31	25	4	584100.0	5096650.0
82-83258	1	5	150	34	51	6	13	12	8	4	584690.0	5096250.0
82-83259	1	5	205	50	150	7	15	17	14	4	585020.0	5096000.0
82-83260	1	20	175	20	73	32	26	9	4	4	585240.0	5095700.0
82-83262	2	15	335	11	142	5	17	20	15	4	[illegible]	[illegible]
82-83263	1	10	135	18	352	5	9	20	15	4	584310.0	5096380.0
82-83264	1	20	230	35	65	5	15	14	12	5	584550.0	5096600.0
82-83265	2	320	970	74	13400	64	100	12	8	4	584200.0	5097350.0
82-83268	1	5	300	37	60	5	15	20	17	4	584880.0	5097750.0
82-83269	1	10	400	41	84	51	27	40	34	4	584950.0	5097670.0
82-83270	1	5	45	6	26	5	7	2	2	4	584900.0	5097260.0
82-83271	1	25	210	30	74	16	22	10	9	4	584810.0	5096950.0
82-83272		5	105	63	33		11	10	12	4	584920.0	5098220.0
82-83273	2	5	440	78	1200	215	23	33	25	8	585480.0	5098500.0
82-83274	2	2750	280	31	2300	185	39	60	41	25	586450.0	5098960.0
82-83275	1	5	65	12	29	5	10	4	2	4	587000.0	5099270.0
82-83276	1	5	335	42	68	10	17	24	22	4	587200.0	5099900.0
82-83277	1	10	840	130	480	30	21	41	41	4	587690.0	5100150.0
82-83278	2	35	105	18	213	34	10	4	5	4	585790.0	5098750.0
82-83279	1	15	285	24	83	18	20	22	15	4	585400.0	5098100.0
82-83280	1	5	290	20	105	21	10	27	22	7	585550.0	5097630.0
82-83281	1	5	230	66	104	8	14	17	14	5	585480.0	5097200.0
82-83282	21	40	205	10	58	20	12	14	11	4	585250.0	5096780.0
82-83283	1	25	140	25	330	11	4	7	2	4	584100.0	5107450.0
82-83284	3	5	100	11	460	20	90	9	4	5	584600.0	5107800.0
82-83285	1	5	20	2	720	5	12	22	14	4	584400.0	5108050.0
82-83286	8	40	275	64	84	10	6	6	3	4	584010.0	5108150.0
82-83287	1	10	235	12	49	10	12	13	12	4	583400.0	5108430.0
82-83288	1	30	1000	107	5000	71	22	2	2	4	583380.0	5109670.0
82-83289	2	5	105	27	118	6	9	13	4	4	583900.0	5110300.0
82-83290	1	10	145	11	51	21	11	6	5	4	584190.0	5110100.0
82-83291	1	20	335	35	143	21	21	27	21	4	584280.0	5110600.0
82-83292	2	10	135	11	41	7	7	8	6	4	584600.0	5110580.0
82-83293	1	5	95	11	50	2	8	8	5	4	584380.0	5110870.0
82-83294	21	125	140	22	80	5	4	13	9	4	584450.0	5111180.0
82-83295	1	10	155	28	66	9	17	10	7	4	584600.0	5111050.0
82-83296	1	5	210	61	52	3	9	15	12	4	583950.0	5111280.0
82-83297	1	5	300	41	121	11	21	22	16	5	582850.0	5111350.0
82-83298	3	5	[illegible]	35	158	11		2	17	4	[illegible]	[illegible]
82-83299	1	5	70	8	257	8		7	3	4	582250.0	5111500.0
82-83300	1	5	230	7	33	17	4	17	13	4	581840.0	5111150.0
82-83301	1	5	90	8	36	4	15	17	13	4	592160.0	5095510.0
82-83302	1	5	115	15	211	42	14	13	6	4	592200.0	5097210.0
82-83303	1	5	175	37	63	7	9	36	29	7	592650.0	5097010.0
82-83304	1	5	100	17	53	7	11	16	11	4	594750.0	5095580.0
82-83305	1	325	160	21	130	8	11	30	26	5	594000.0	5095750.0
82-83307	1	5	400	124	235	30	12	13	9	4	594140.0	5095950.0
82-83308	1	5	40	4	351	4		23	21	4	595060.0	5095610.0
82-83309	2	5	305	15	74	18	21	40	40	4	595260.0	5096290.0
82-83310	1	5	295	66	186	21	6	13	9	4	594930.0	5096850.0
82-83311	1	10	125	31	80	10	12	30	27	4	594340.0	5096510.0
82-83312	3	60	595	55	132	20	13	22	10	4	594060.0	5096830.0
82-83313	1	10	305	29	58	4	8	16	12	4	594470.0	5097100.0
82-83314	1	5	175	15	82	7	17	33	27	4	593510.0	5097120.0
82-83315	1	10	210	16	88	36	9	11	8	4	592970.0	5097530.0
82-83316	1	15	370	18	38	8	7	14	4	3	584670.0	5103970.0
82-83317	1	20	180	26	110	10	11	3	2	4	584570.0	5104280.0
82-83318	26	1800	360	38	102	89	13	11	7	4	584240.0	5104550.0
82-83319	1	5	200	11	46	10	14	8	2	4	585080.0	5104370.0

31 I/04 W (suite)

NAUGED PERMANENT	FE DPM	MN PPB	CA DPM	MG DPM	NA DPM	K DPM	S PPM	A PPM	I PPM	C PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
82-83320	1	5	250	13	41	9	8	7	2	5	585990.0	5105140.0
82-83321	2	180	130	42	84	7	8	12	9	4	585230.0	5104790.0
82-83323	1	15	405	24	38	13	13	35	28	5	587640.0	5106030.0
82-83324	1	5	88	12	82	35	12	6	2	4	582480.0	5105800.0
82-83325	1	5	70	10	38	8	5	8	1	4	581520.0	5105410.0
82-83326	1	5	150	12	23	9	28	12	2	10	581580.0	5104640.0
82-83327	1	5	415	26	80	26	21	33	25	8	581490.0	5103390.0
82-83328	1	35	295	26	60	16	8	26	16	6	581160.0	5103660.0
82-83329	1	5	85	18	100	13	8	3	2	4	579830.0	5103040.0
82-83330	1	5	215	40	104	6	25	14	10	8	578640.0	5105610.0
82-83331	1	5	65	12	23	3	7	8	2	8	578080.0	5105450.0
82-83332	1	5	150	16	460	20	24	13	8	5	577630.0	5105190.0
82-83333	1	25	80	13	38	8	7	8	2	8	579000.0	5105150.0
82-83334	1	5	70	6	80	18	8	8	2	8	580690.0	5104100.0
82-83335	1	10	250	36	580	13	8	7	2	5	580340.0	5103780.0
82-83336	2	5	310	20	164	18	11	21	16	5	579950.0	5107700.0
82-83337	1	5	90	5	22	4	9	6	3	8	579650.0	5107140.0
82-83338	1	5	105	28	164	7	11	12	8	8	578610.0	5107440.0
82-83339	1	5	210	10	47	77	22	12	8	8	577980.0	5107330.0

SECTION 2-C

CARACTÉRISTIQUES DES SITES D'ÉCHANTILLONNGE

EXPLICATION DES CODES

ENVI = ENVIRONNEMENT HYDROGRAPHIQUE
1) Océan
2) Précipitation
3) Nappe d'eau
4) Ruisseau
5) Rivière
6) Lac
7) Marécage
8) Eau de formation
9) Autre

SITE = SITE DE PRÉLÈVEMENT
0) Pas d'information
1) Affluent
2) Effluent
3) Centre
4) Rivage
5) Source
6) Puits
7) Forage
8) Autre

LARG = LARGEUR EN PIEDS
0 à 9 pieds

PROF = PROFONDEUR EN PIEDS
0 à 999 pieds

NATU = NATURE DU FOND
0) Pas d'information
1) Indéterminé
2) Socle rocheux
3) Rocailleux
4) Sablonneux
5) Silteux
6) Glaiseux
7) Boueux
8) Organique
9) Autre

NIVE = NIVEAU DE L'EAU
0) Pas d'information
1) Très bas
2) Bas
3) Moyen
4) Élevé
5) Crue
6) Inondé

VITE = VITESSE
0) Pas d'information
1) Humide, boueux
2) Stagnant
3) Lent
4) Moyen
5) Rapide
6) Turbulent

TURB = TURBIDITE
0) Pas d'information
1) Aucune
2) Légère
3) Moyenne
4) Forte

COUL = COULEUR DE L'EAU
0) Pas d'information
1) Aucune couleur
2) Jaune
3) Brune
4) Rouge
5) Rose
6) Bleue
7) Verte
8) Noire
9) Blanche

INTE = INTENSITÉ DE COULEUR
0) Pas d'information
1) Non applicable
2) Faible
3) Distincte
4) Intense

TACH = TACHES OU NODULES
0) Pas d'information
1) Aucune
2) Blanche
3) Noire
4) Rouille
5) Jaune
6) Grise
7) Bleue
8) Verte
9) Autre

CONT = CONTAMINATION
0) Pas d'information
1) Aucune
2) Possible
3) Probable
4) Certaine

GENR = GENRE DE CONTAMINATION
0) Non applicable
1) Matières fécales
2) Travaux de mines
3) Travaux de voirie
4) Industrielle
5) Dépotoir
6) Urbaines (eaux usées)
7) Feux de forêt récent
(moins de 3 ans)
8) Ancien feu de forêt
9) Autre

MINE = MINÉRALISATION CONNUE
(A moins de ½ mi.)
0) Pas d'information
1) Oui
2) Non

TEMP = TEMPÉRATURE EN DEGRÉS CENTIGRADES

PH = DIXIÈMES OU CENTIÈMES D'UNITÉ

EH = EN MILLIVOLTS
NOTE: Utilisé pour information additionnelles codifiées en 1982 (voir LIBR)

PART = PARTICULARITÉS
0) Pas d'information
1) Aucune particularité
2) Sulfureuse
3) Ferrugineuse
4) Salée
5) Carbonatée
6) Minérale
7) Traitée
8) Autre

PPTN = PRÉCIPITATIONS (DANS LES 2 DERNIERS JOURS)
0) Pas d'information
1) Aucune
2) < 0.25 pouce (faible)
3) 0.25 à 0.50 po. (moyen-faible)
4) 0.50 à 1.00 po. (moyen-fort)
5) > 1.00 po. (abondant)

TYPE = TYPE DE ROCHE
ANGB - Anorthosite-gabbro
BEEK - Beekmantown
BLRI - Black River
CHAZ - Chazy
DLMT - Dolomie montérégienne
GBBR - Gabbro
GNCH - Granite charnockitique
GRJV - Granite
LORR - Lorraine
MANG - Mangérite
POTS - Potsdam
PRGN - Paragneiss
QZMZ - Monzonite quartzique
SNDS - Roche sédimentaire
TREN - Trenton
UTIC - Utica

AGE = AGE OU UNITÉ GÉOLOGIQUE
1 - Précambrien - échant. 1978
Grenville - échant. 1982
12 - Cambrien
14 - Ordovicien

JOUR = JOUR DE L'ÉCHANTILLONNAGE

MOIS = MOIS DE L'ÉCHANTILLONNAGE

ÉCHAN = NUMÉRO DE L'ÉCHANTILLONNEUR

PROJ = NUMÉRO DE PROJET

NOTE = Le chiffre 1 dans la colonne indique renvoi à la section 2D (informations additionnelles non codifiées

LIBR = Les chiffres dans ces colonnes indiquent renvoi aux informations additionnelles ci-dessous:

Puits (colonne de gauche)
1) Pipe plantée
2) Creusé à la tarière
3) Creusé à la pelle
4) creusé à la pelle et entouré de feuilles de métal
5) Source aménagée

Contamination additionnelle
(colonne du centre)
1) Puits nouvellement creusé ou recreusé
2) Puits nouvellement nettoyé
3) Système de plomberie entièrement ou partiellement neuf
4) Vieil adoucisseur non remplacé
5) Puits qui sert peu
6) Puits abandonné

Méthode d'échantillonnage
(colonne de droite)
1) Système à pression
2) Système par gravité
3) Système à pression avant adoucisseur ou filtre
4) Pompe à bras
5) Échantillonneur Kemmerer
6) Immersion de la bouteille

NOTE: **Les colonnes de LIBR sont utilisées pour la conductivité (en microsiemens) des échantillons de 1982.**

31 G/16 E

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECMA	PROJ	NOTE	LIDR
82	82001	3	5		10	1			1	1	1	1	2	0	2	11	72	2	1	3	MANG	1	25	6	90	69		140
82	82002	3	7		128	2			1	1	1	1	2	0	2	11	68	1	1	3	MANG	1	25	6	90	69		155
82	82003	3	6		9	2			1	1	1	1	2	0	2	9	71	1	6	3	MANG	1	25	6	90	69	1	105
82	82004	3	7		71	2			1	1	1	1	2	0	2	10	68	1	1	3	MANG	1	25	6	90	69		325
82	82005	3	7		150	2			1	1	1	1	2	0	2	10	67	25 1	1	3	MANG	1	25	6	90	69		275
82	82006	3	7		100	2			1	1	1	1	2	0	2	10	67	2 1	1	3	MANG	1	25	6	90	69		225
82	82009	3	7		90	2			1	1	1	1	2	0	2	9	73	2 1	1	3	MANG	1	25	6	90	69		375
82	82010	3	7		112	2			1	1	1	1	2	0	2	9	68	2 1	1	3	MANG	1	25	6	90	69		185
82	82011	3	7		85	2			2	1	1	1	2	0	2	10	67	2 1	3	3	MANG	1	25	6	90	69		325
82	82012	3	6			1			3	2	2	5	2	0	2	12	68	56	8	1	MANG	1	28	6	90	69	1	160
82	82013	3	7		90	2			1	1	1	1	2	0	2	12	66	1	1	1	MANG	1	28	6	90	69		110
82	82014	3	6		12	1			1	1	1	1	2	0	2	12	70	1	1	1	MANG	1	28	6	90	69	1	125
82	82015	3	7		148	2			1	1	1	1	2	0	2	10	64	4	1	1	MANG	1	28	6	90	69		420
82	82016	3	7		125	1			1	1	1	1	2	0	2	11	70	1	1	1	MANG	1	28	6	90	69		375
82	82017	3	7		255	2			1	1	1	1	2	0	2	10	68	31	1	1	MANG	1	28	6	90	69	1	275
82	82020	3	7		230	2			1	1	1	1	2	0	2	10	68	11	1	1	MANG	1	28	6	90	69		210
82	82021	3	7			2			1	1	1	1	2	0	2	10	68	1	8	1	MANG	1	28	6	90	69	1	250
82	82022	3	7		72	2			1	1	1	1	2	0	2	10	68	11	1	1	GNCH	1	28	6	90	69		165
82	82023	3	7		160	2			1	1	1	1	2	0	2	8	65	4	1	3	MANG	1	25	6	91	69		200
82	82024	3	6		150	2			1	1	1	1	2	0	2	12	65	1	1	3	MANG	1	25	6	91	69		175
82	82025	3	7		15	2			1	1	0	1	2	0	2	12	60	1	1	3	MANG	1	25	6	91	69		135
82	82026	3	7		190	2			1	1	1	1	2	0	2	12	68	1	6	3	MANG	1	25	6	91	69	1	250
82	82028	3	6		15	4			1	1	1	1	2	0	2	11	65	3 1	1	3	MANG	1	25	6	91	69		150
82	82029	3	6		20	4			1	1	1	5	2	0	2	13	60	1	1	3	MANG	1	25	6	91	69		290
82	82030	3	5		3	2			1	1	1	4	2	0	2	12	60	5 2	1	1	MANG	1	28	6	91	69		70
82	82031	3	5		3	2			1	1	1	3	2	0	2	13	60	5 1	1	1	MANG	1	28	6	91	69		45
82	82032	3	6		138	2			1	1	1	1	2	0	2	12	70	1	1	1	MANG	1	28	6	91	69		200
82	82033	3	6		100	2			1	1	1	1	2	0	2	12	65	1	1	1	MANG	1	28	6	91	69		160
82	82034	3	7		125	2			1	1	1	1	2	0	2	12	68	1	1	1	MANG	1	28	6	91	69		190
82	82035	3	5		3	4			1	1	1	1	2	0	2	11	65	1	1	1	MANG	1	28	6	91	69		120
82	82036	3	7		85	2			1	1	1	1	2	0	2	12	68	1	1	1	MANG	1	28	6	91	69		180
82	82037	3	6		10	2			1	1	1	1	2	0	2	13	60	31	4	1	MANG	1	28	6	91	69		250
82	82038	3	7		250	2			1	1	1	1	2	0	2	13	68	1	1	1	GNCH	1	28	6	91	69		180
82	82039	3	7		273	2			1	1	1	3	2	0	2	10	70	1	4	1	MANG	1	28	6	91	69		180
82	82040	3	7		85	2			1	1	1	1	2	0	2	12	70	11	1	1	MANG	1	28	6	91	69		120
82	82041	3	7		97	2			1	1	1	3	2	0	2	12	68	1	1	1	GNCH	1	28	6	91	69		220
82	82042	3	6		10	4			1	1	1	3	2	0	2	13	68	1	1	1	GNCH	1	28	6	91	69		130
82	82043	3	7		129	2			1	1	1	1	2	0	2	10	68	1	1	1	GNCH	1	28	6	91	69		90
82	82047	3	7		147	2			1	1	1	1	3	1	2	12	60	1	1	3	MANG	1	23	6	92	69		300
82	82048	3	7		110	2			1	1	1	1	2	0	2	13	55	51	1	3	GNCH	1	25	6	92	69		130
82	82049	3													2	9	70			3	GNCH	1	25	6	92	69		200
82	82053	3				2			1	1	1	1	2	0	2	9	60	5		3	GNCH	1	25	6	92	69		138
82	82054	3	7		118	2			1	1	1	1	2	0	2	8	70	51	2	3	GNCH	1	25	6	92	69		395
82	82055	3	7		61	2			1	1	1	1	2	0	2	10	60	51	1	3	GNCH	1	25	6	92	69		56
82	82056	3	7		205	2			1	1	1	1	2	0	2	10	60	51	1	3	GNCH	1	25	6	92	69		79
82	82057	3	7		15	4			1	1	1	1	2	0	2	9	60	51	1	3	GNCH	1	25	6	92	69		168
82	82061	3	5		3	4			1	1	1	1	2	0	2	12	66	5 1	1	1	GNCH	1	28	6	92	69		69
82	82062	3	7		18	2			1	1	1	1	2	0	2	12	68	1	1	1	GNCH	1	28	6	92	69		54
82	82063	3	7		80	2			1	1	1	1	2	0	2	10	68	1	1	1	GNCH	1	28	6	92	69		177
82	82064	3	7		320	2			1	1	1	1	2	0	2	11	84	1	1	1	GNCH	1	28	6	92	69		255
82	82066	3	7		100	2			1	1	1	1	2	0	2	10	54	1	1	3	MANG	1	23	6	93	69		470
82	82067	3	7		0	2			1	1	1	1	2	0	2	8	68	4	1	3	MANG	1	23	6	93	69		100
82	82068	3	6		10	2			1	1	1	4	2	0	2	10	73	1	1	3	MANG	1	23	6	93	69		165
82	82069	3	7		135	2			1	1	1	1	2	0	2	10	68	1	8	3	MANG	1	23	6	93	69	1	380
82	82070	3	6		15	2			1	1	1	1	2	0	2	10	68	1	1	3	MANG	1	23	6	93	69		170
82	82071	3	7		200	2			1	1	1	4	2	0	2	10	68	1	3	3	MANG	1	23	6	93	69		180
82	82072	3	7		105	2			1	1	1	1	2	0	2	13	68	1	3	3	MANG	1	23	6	93	69		175
82	82073	3	7		167	2			1	1	1	1	2	0	2	10	73	1	1	3	MANG	1	23	6	93	69		200
82	82108	3	7		90	2			1	1	1	1	2	0	2	10	76	1	1	1	GNCH	1	28	6	90	69		175
82	82109	3	7		150	2			1	1	1	1	2	0	2	9	68	1	1	1	GNCH	1	28	6	90	69		210
82	82110	3	7		125	2			1	1	1	1	2	0	2	10	68	1	1	1	GNCH	1	28	6	90	69		350
82	82111	3	7		100	1			1	1	1	1	2	0	2	10	66	1	1	1	GNCH	1	28	6	90	69		350
82	82112	3	7			1			1	1	1	1	2	0	2	11	68	1	6	1	GNCH	1	28	6	90	69		250
82	82113	3	7		182	2			1	1	1	1	2	0	2	11	69	1	5	1	GNCH	1	28	6	90	69	1	520
82	82114	3	7		80	1			1	2	2	1	2	0	2	11	67	1	3	2	GNCH	1	28	6	90	69		350
82	82116	3	7		80	1			1	1	1	1	2	0	2	12	68	1	1	2	GNCH	1	29	6	90	69		200
82	82117	3	7		45	1			1	1	1	1	2	0	2	12	58	1	3	2	GNCH	1	29	6	90	69		125
82	82118	3	7		65	2			1	1	1	1	2	0	2	10	60	31	3	2	GNCH	1	29	6	90	69		460
82	82119	3	7		75	2			1	1	1	1	2	0	2	11	62	1	1	2	GNCH	1	29	6	90	69		350
82	82120	3	7			2			1	1	1	1	2	0	2	10	61	1	1	2	GNCH	1	29	6	90	69		400
82	82121	3	7		65	2			1	1	1	1	2	0	2	11	63	1	1	2	GNCH	1	29	6	90	69		400
82	82122	3	7			2			1	1	1	1	2	0	2	11	62	1	1	2	GNCH	1	29	6	90	69		400
82	82123	3	7		65	2			1	1	1	1	2	0	2	10	57	1	1	2	GNCH	1	29	6	90	69		400
82	82124	3	6			1			1	2	2	5	2	0	2	13	56	1	3	2	GNCH	1	29	6	90	69		790
82	82125	3	7		66	2			1	1	1	1	2	0	2	12	62	31	1	2	GNCH	1	29	6	90	69		490
82	82126	3	7		65	2			1	1	1	1	2	0	2	11	62	1	3	2	GNCH	1	29	6	90	69		360
82	82127	3	7		125	2			1	1	1	1	2	0	2	12	60	11	1	2	GNCH	1	29	6	90	69		500
82	82128	3	7		68	2			1	1	1	1	2	0	2	10	68	31	1	2	GNCH	1	29	6	90	69		170
82	82129	3	6			1			1	1	1	1	2	0	2	11	66	1	1	2	GNCH	1	29	6	90	69		270
82	82130	3	7		78	1			1	2	2	1	1	2	2	10	60	31	3	2	GNCH	1	30	6	90	69		320
82	82131	3	7		68	1			1	1	1	1	2	0	2	10	70	1	1	2	GNCH	1	29	6	90	69		300
82	82132	3	7		190	2			1	1	1	1	2	0	2	10	69	1	2	2	GNCH	1	30	6	90	69	1	250
82	82133	3	7		165	2			1	1	1	1	2	0	2	11	70	1	1	2	GNCH	1	30	6	90	69		110
82	82134	3	6			1			2	1	1	1	2	0	2	10	69	4	8	2	GNCH	1	30	6	90	69	1	280
82	82135	3	6		20	4			1	1	1	1	2	0	2	10	68	1	1	2	GNCH	1	30	6	90	69		155
82	82137	3	6		17	4			1	1	1	1	2	0	2	10	61	1	1	2	GNCH	1	30	6	90	69		310
82	82138	3	6		12	2			1	1	1	1	2	0	2	11	59	1	3	2	GNCH	1	30	6	90	69		200
82	82139	3	6		15	4			1	1	1	1	2	0	2	12	63	1	3	2	GNCH	1	30	6	90	69		125
82	82140	3	6		13	4			1	2	1	5	2	0	2	11	62	1	3	2	GNCH	1	30	6	90	69		310
82	82141	3	6		15	4			2	2	2	1	2	0	2	10	67	1	3	2	GNCH	1	30	6	90	69		370
82	82142	3	6		18	4			1	1	1	1	2	0	2	10	69	1	1	2	GNCH	1	30	6	90	69		100
82	82143	3	5		3	4			1	1	1	1	2	0	2	12	57	5 1	1	2	GNCH	1	30	6	90	69		130
82	82144	3	6		20	3			1	1	1	1	2	0	2	10	66	1	1	2	GNCH	1	30	6	90	69		890
82	82145	3	6		20	1			1	1	1	1	2	0	2	11	60	1	3	2	GNCH	1	30	6	90	69		270
82	82146	3	7		110	2			1	1	1	1	2	0	2	10	62	1	1	2	GNCH	1	30	6	90	69		200
82	82147	3	7		80	2			1	1	1	1	2	0	2	12	68	1	3	2	GNCH	1	1	7	90	69		310
82	82148	3	6			1			1	1	1	1	2	0	2	12	64	1	1	2	GNCH	1	1	7	90	69		100
82	82149	3	6		18	2			1	1	1	1	2	0	2	12	61	1	1	2	GNCH	1	1	7	90	69		190
82	82150	3	7		158	2			1	1	1	1	2	0	2	10	68	1	1	2	GNCH	1	1	7	90	69		310
82	82151	3	5			1			1	1	1	1	2	0	2	12	66	5 1	1	2	GNCH	1	1	7	90	69	1	160
82	82152	3	6			1			1	1	1	1	2	0	2	11	63	1	1	2	GNCH	1	1	7	90	69		600
82	82153	3	6		15	4			1	1	1	1	2	0	2	10	60	1	3	2	GNCH	1	1	7	90	69	1	105
82	82154	3	6			4			1	1	1	1	2	0	2	10	63	1	3	2	GNCH	1	1	7	90	69		175
82	82155	3	6			1			1	1	1	1	2	0	2	10	66	1	3	2	GNCH	1	1	7	90	69		450
82	82156	3	6		12	4			1	1	1	1	2	0	2	11	60	1	3	2	GNCH	1	1	7	90	69		75
82	82157	3	6		25	4			1	1	1	1	2	0	2	11	63	1	3	2	GNCH	1	1	7	90	69		500
82	82158	3	7		80	2			1	1	1	1	2	0	2	10	67	1	2	2	GNCH	1	1	7	90	69		125

31 G/16 E (suite)

N	NO ECHAN	ENTI	SITE	LANG	PROF	NATU	NIVE	VILE	TUNB	COUL	INTE	TACH	CONT	GENR	MILE	TEMP	PH	EM		PANT	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	L[illegible]R
82	82159	3	6		13	6			1	1	1	1	2	0	2	11	60		1	1	2	GNCH	1	1	7	90	69		340
82	82182	3	5		15	7			1	1	1	1	2	0	2	10	68	53	1	1	2	GNCH	1	30	6	93	69		300
82	82183	3	7		110	2			1	1	1	1	2	0	2	10	68		1	1	2	GNCH	1	30	6	93	69		280
82	82184	3	7		200	2			1	1	1	1	2	0	2	11	68		1	1	2	GNCH	1	30	6	93	69		210
82	82185	3	7		40	2			1	1	1	1	2	0	2	10	68		1	1	2	GNCH	1	30	6	93	69		310
82	82186	3	6		20	6			1	1	1	6	2	1	2	10	68	3	1	1	2	GNCH	1	30	6	93	69		250
82	82187	3	6		20	3			1	1	1	1	2		2	12	68	3	1	1	2	GNCH	1	30	6	93	69		210
82	82188	3	5		10	4			1	1	1	5	2	0	2	12	68	5	1	1	2	GNCH	1	30	6	93	69		280
82	82189	3	7		40	2			1	1	1	4	2	0	2	9	68		1	1	2	GNCH	1	30	6	93	69		200
82	82190	3	7		96	2			1	1	1	1	2	0	2	10	68		1	1	2	GNCH	1	30	6	93	69		190
82	82191	3	7		40	2			1	1	1	1	2	0	2	11	68		1	1	2	GNCH	1	30	6	93	69		190
82	82192	3	7		60	2			1	1	1	1	2	0	2	10	68		1	1	2	GNCH	1	30	6	93	69		225
82	82193	3	7		80	2			1	1	1	1	2	0	2	10	68		1	1	2	GNCH	1	30	6	93	69		145
82	82194	3	7		115	2			1	1	1	1	2	0	2	10	68		1	1	2	GNCH	1	30	6	93	69		160
82	82195	3	5			1			1	1	1	1	2	0	2	10	68	3	1	1	2	GNCH	1	30	6	93	69		250
82	82196	3	5		6	1			1	1	1	1	2	0	2	10	68	3	1	1	2	GNCH	1	30	6	93	69	1	170
82	82197	3	7		180	2			1	1	1	1	2	0	2	12	68		1	1	2	GNCH	1	30	6	93	69	1	280
82	82198	3	5		20	1			1	1	1	1	2	0	2	10	68	5	1	1	1	MANG	1	30	6	93	69		80
82	82199	3	5		8	1			1	1	1	1	2	0	2	10	68	5	1	1	2	MANG	1	30	6	93	69		145
82	82200	3	5		3	7			1	1	1	1	2	0	2	9	68	55	6	1	2	MANG	1	30	6	93	69		160
82	82201	3	5		140	2			1	1	1	0	2	0	2	8	68		1	1	2	MANG	1	1	7	93	69		130
82	82202	3	7		96	2			1	1	1	1	2	0	2	11	68		1	1	2	MANG	1	1	7	93	69		137
82	82203	3	7		200	2			1	1	1	1	2	0	2	13	68		1	1	2	MANG	1	1	7	93	69		480
82	82205	3	5		8	7			1	1	1	1	2	0	2	12	68	5	1	1	2	MANG	1	1	7	93	69		190
82	82206	3	7		100	4			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	1	7	93	69		175
82	82207	3	5		10	7			1	1	1	1	2	0	2	12	68	5	2	1	2	MANG	1	1	7	93	69		53
82	82208	3	7		75	2			1	1	1	1	2	0	2	9	68		1	1	2	MANG	1	1	7	93	69		360
82	82209	3	5		10				1	1	1	1	2	0	2	12	68	5	2	1	2	MANG	1	1	7	93	69	1	100
82	82210	3	7		140	2			1	1	1	1	2	0	2	13	68	6	6	1	2	MANG	1	1	7	93	69		330
82	82211	3	7		95	2			1	1	1	0	2	0	2	11	68		1	1	2	MANG	1	1	7	93	69		200
82	82212	3	7		125	2			1	1	1	1	2	0	2	11	68		1	1	2	MANG	1	1	7	93	69		260
82	82213	3	5		10	2			1	1	1	4	2	0	2	12	68	5	1	1	2	MANG	1	1	7	93	69		250
82	82215	3	7		40	2			1	1	1	8	2	0	2	12	68		1	1	2	MANG	1	1	7	93	69		300
82	82216	3	5		0	3			1	1	1	1	2	0	2	8	70		2	1	1	MANG	1	28	6	92	69		410
82	82217	3	7		150	2			1	1	1	1	2	0	2	8	68	5	1	1	1	GNCH	1	28	6	92	69		168
82	82218	3	5		0	2			1	1	1	1	2	0	2	11	72		1	1	1	MANG	1	28	6	92	69		460
82	82219	3	7		226	2			1	1	1	1	2	0	2	12	74		1	1	1	MANG	1	28	6	92	69		255
82	82220	3	7		123	2			1	1	1	1	2	0	2	11	68	5	1	1	1	MANG	1	28	6	92	69		64
82	82222	3	7		15	2			1	1	1	1	2	0	2	10	68		1	1	1	MANG	1	28	6	92	69		550
82	82223	3	6		15	2			1	1	1	1	2	0	2	12	68		1	1	1	MANG	1	28	6	92	69		340
82	82224	3	7		122	6			1	1	1	1	2	0	2	10	68		1	1	1	MANG	1	28	6	92	69		142
82	82225	3	7		25	2			2	1	1	1	2	0	2	10	68		1	8	1	MANG	1	28	6	92	69	1	240
82	82226	3	7			2			1	1	1	1	2	0	2	13	62		1	1	1	MANG	1	28	6	92	69		178
82	82227	3	7		18	2			1	1	1	1	2	0	2	13	60		1	1	1	MANG	1	28	6	92	69		128
82	82228	3	5		8	2			1	1	1	1	2	0	2	12	66	55	1	1	2	MANG	1	29	6	92	69		138
82	82229	3	5		0	3			8	1	1	0	2	0	2	13	68		6	1	2	MANG	1	29	6	92	69	1	140
82	82230	3	5		0	2			1	1	1	8	2	0	2	12	60	5	2	1	2	MANG	1	29	6	92	69		260
82	82231	3	7		135	2			1	1	1	1	2	0	2	14	80		1	1	2	MANG	1	29	6	92	69		225
82	82232	3	6		15	4			1	1	1	8	2	0	2	12	50		1	1	2	MANG	1	29	6	92	69		93
82	82233	3	7		125	4			1	1	1	3	2	0	2	12	64		1	1	2	MANG	1	29	6	92	69		156
82	82234	3				1			1	1	1	8	2	0		10	68		1	1	2	MANG	1	29	6	92	69		220
82	82235	3	7		40	2			1	1	1	1	2	0	2	12	66		1	1	2	MANG	1	29	6	92	69		[illegible]
82	82236	3	7		53	2			1	1	1	1	2	0	2	9	62		1	1	2	MANG	1	29	6	92	69		103
82	82237	3	6		10	4			1	1	1	8	2	0	2	13	60	3	1	1	2	MANG	1	29	6	92	69		148
82	82238	3	6		15	4			1	1	1	8	2	0	2	9	60		1	1	2	MANG	1	30	6	92	69		90
82	82239	3	7		150	2			2	1	1	8	2	0	2	9	63		1	1	2	MANG	1	30	6	92	69		440
82	82240	3	7		80	2			1	1	1	1	2	0	2	10	62		1	1	2	MANG	1	30	6	92	69		120
82	82241	3	7		96	4			1	1	1	1	2	0	2	12	65		1	1	2	MANG	1	30	6	92	69		147
82	82242	3	5	0	0	1			1	1	1	8	2	0	2	11	61		1	1	2	MANG	1	30	6	92	69		70
82	82243	3	5		12	4			1	1	1	5	2	0	2	10	58		1	1	2	MANG	1	30	6	92	69		[illegible]
82	82244	3	6			1			1	1	1	5	2	0	2	8	64	5	1	1	2	MANG	1	30	6	92	69		134
82	82245	3	7		250	1			1	1	1	1	2	0	2	8	82		1	1	2	MANG	1	30	6	92	69		158
82	82246	3				1			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	30	6	92	69		420
82	82247	3	6		15	3			1	1	1	1	2	0	2	11	60		1	1	2	MANG	1	30	6	92	69		58
82	82248	3	7		110	2			1	1	1	3	2	0	2	11	65		1	1	2	MANG	1	30	6	92	69		183
82	82249	3	6		14	4			1	1	1	1	2	0	2	15	57		1	1	2	MANG	1	30	6	92	69		177
82	82250	3	7		110	2			1	1	1	1	2	0	2	9	66	5	1	1	2	MANG	1	30	6	92	69		195
82	82251	3	7		53	4			1	1	1	1	2	0	2	12	62		1	1	2	MANG	1	30	6	92	69		470
82	82252	3				1			1	1	1	1	2	0	2	13	60		1	1	2	MANG	1	30	6	92	69		300
82	82254	3	5		12	4			1	1	1	1	2	0	2	12	64		1	1	2	MANG	1	30	6	92	69		88
82	82255	3	6		10	4			1	1	1	1	2	0		11	62		3	4	2	MANG	1	1	7	92	69		92
82	82256	3	6		0	4			1	1	1	0	2	0	2	10	68	5	6	1	2	MANG	1	1	7	92	69		115
82	82257	3	7		500	2			1	1	1	1	2	0	2	12	68		1	1	2	MANG	1	1	7	92	69		173
82	82259	3	7		150	2			1	1	1	1	2	0	2	11	74		1	1	2	MANG	1	1	7	92	69		240
82	82260	3	7		147	9			1	1	1	1	2	0	2	11	61		1	1	2	MANG	1	1	7	92	69		80
82	82261	3							1	1	1	1	2	0	2	10	72		1	1	2	MANG	1	1	7	92	69		170
82	82262	3	7		90	4			1	1	1	1	2	0	2	12	64		1	1	2	MANG	1	1	7	92	69		80
82	82263	3	7		125	2			1	1	1	0	2	0		10	66		1	1	2	MANG	1	1	7	92	69		113
82	82264	3	5		0	2			1	1	1	0	2	0	2	12	56		2	1	2	MANG	1	1	7	92	69		60
82	82265	3	7			2			1	1	1	1	2	0	2	7	58		1	1	2	MANG	1	1	7	92	69		82
82	82266	3	7		271				1	1	1	4	2	0	2	11	78		1	1	2	MANG	1	1	7	92	69		425
82	82267	3	5		3	4			1	1	1	1	2	0	2	11	72		1	1	2	MANG	1	1	7	92	69		330
82	82268	3	5		130	2			1	1	1	1	2	0	2	10	74		1	1	2	MANG	1	1	7	92	69		[illegible]
82	82269	3	7		120	2			1	1	1	1	2	0	2	10	74		1	2	2	GNCH	1	29	6	91	69		350
82	82270	3	5		10	2			1	1	1	1	2	0	2	10	68		1	1	2	GNCH	1	29	6	91	69		250
82	82271	3	7		75	2			1	1	1	1	2	0	2	10	68		1	4	2	GNCH	1	29	6	91	69		100
82	82272	3	7		90	2			1	1	1	1	2	0	2	12	68		1	1	2	GNCH	1	29	6	91	69		40
82	82273	3	5		10	2			1	1	1	1	2	0	2	12	68		1	1	2	GNCH	1	29	6	91	69		45
82	82306	3	7		337	2			1	1	1	1	2	0	2	10	74		1	2	2	GNCH	1	3	7	94	69		340
82	82307	3	7			2			1	1	1	2	2	0	2	9	74		1	1	2	GNCH	1	3	7	94	69		430
82	82308	3	7		260	2			1	1	1	1	2	0	2	9	74		1	1	2	GNCH	1	3	7	90	69		[illegible]
82	82310	3	7		80	2			1	1	1	1	2	0	2	13	66		1	1	2	GNCH	1	3	7	90	69		210
82	82311	3	7		200	2			1	1	1	1	2	0	2	11	65		1	1	2	GNCH	1	3	7	90	69		190
82	82313	3	7		85	2			1	1	1	8	2	0	2	12	50		1	1	2	GNCH	1	3	7	90	69		90
82	82314	3	7		125	2			1	1	1	5	2	0	2	12	66		1	1	2	GNCH	1	3	7	90	69		840
82	82315	3	7		123	2			1	1	1	1	2	0	2	11	65		1	1	2	GNCH	1	3	7	90	69		660
82	82316	3	7		150	2			1	1	1	1	2	0	2	9	68		1	1	2	GNCH	1	3	7	90	69		255
82	82317	3	6		30	1			1	1	1	1	2	0	2	13	65		1	1	2	GNCH	1	3	7	90	69		230
82	82318	3				2			1	1	1	1	2	0	2	10	[illegible]		1	1	2	GNCH	1	3	7	90	69		[illegible]
82	82319	3	7			2			1	1	1	1	2	0	2	10	55		1	1	2	GNCH	1	3	7	90	69		540
82	82321	3	5		3	2			1	1	1	1	2	0	2	11	62	5	1	1	2	GNCH	1	3	7	90	69		200
82	82322	3	6		7	2			1	1	1	1	2	0	2	11	61		1	1	2	GNCH	1	3	7	90	69		85
82	82323	3	6		30	2			1	1	1	1	2	0	2	12	57		1	1	2	GNCH	1	3	7	90	69	1	400
82	82324	3	5			4			1	1	1	1	2	0	2	10	68	5	2	1	2	MANG	1	1	7	93	69		160
82	82325	3	5		8	4			1	1	1	1	2	0	2	12	68	5	1	1	2	MANG	1	1	7	93	69		225
82	82326	3	5		30	3			1	1	1	4	2	0	2	11	68	5	1	1	2	MANG	1	1	7	93	69		67
82	82327	3	5		300	3			1	1	1	1	2	0	2	12	68		1	1	2	MANG	1	1	7	93	69		270
82	82328	3	5		4	3			1	1	1	1	2	0	2	12	68	5	5	1	2	MANG	1	1	7	93	69		90

31 G/16 E (suite)

N	NO ECHAN	ENVI	SITE	LANG	PROF	NATU	NIVE	VISE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH		EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	VOR
82	82329	3	7		05	3			1	1	1	1	2	0	2	11	08		1	1	2	MANG	1	1	7	93	69		650
82	82330	3	7		20	3			1	1	1	1	2	0	2	11	08		1	1	2	MANG	1	1	7	93	69		300
82	82332	3	5		12	3			1	1	1	1	2	0	2	12	08	5	1	3	2	MANG	1	2	7	93	69		60
82	82333	3	5			1			1	1	1	1	2	9	2	11	08	5	1	0	2	MANG	1	2	7	93	69	1	590
82	82334	3	5		7	1			1	1	1	3	2	0	2	11	75	5	1	1	2	MANG	1	2	7	93	69		180
82	82335	3	7		205	2			1	1	1	1	2	0	2	10	80		1	1	2	MANG	1	2	7	93	69		160
82	82336	3	7			0			1	1	1	0	2	0	2	9	70	5A	1	1	2	MANG	1	2	7	93	69	1	[illegible]
82	82337	3	7		150	2			1	1	1	1	2	0	2	10	00		1	3	2	MANG	1	2	7	93	69		530
82	82338	3	5		30	3			1	1	1	4	2	0	2	11	65	5	1	1	2	MANG	1	2	7	93	69	1	154
82	82339	3	5		11	0			1	1	1	4	2	0	2	12	55	5	1	1	2	MANG	1	2	7	93	69		1400
82	82340	3	7		160	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	2	7	93	69		380
82	82341	3	5		10	3			1	1	1	1	2	0	2	11	08	5	2	1	2	MANG	1	2	7	93	69		175
82	82342	3	7		100	3			1	1	1	1	2	0	2	10	08		1	5	2	MANG	1	2	7	93	69		500
82	82343	3	7		160	2			1	2	2	1	2	0	2	12	08		1	3	2	MANG	1	2	7	93	69		230
82	82344	3	7		172	4			1	1	1	0	2	0	2	10	08	14	1	1	2	MANG	1	2	7	93	69		120
82	82345	3	8		12	4			1	1	1	1	2	0	2	10	08	3	1	1	2	MANG	1	2	7	93	69		400
82	82346	3	7		160	2			1	1	1	1	2	0	2	9	72		1	1	2	MANG	1	2	7	93	69		220
82	82347	3	7		100	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	2	7	93	69		440
82	82348	3	7			1			1	1	1	1	2	0	2	10	02		1	1	2	MANG	1	2	7	93	69		100
82	82349	3	7			1			1	1	1	1	2	0	2	10	05		1	1	2	MANG	1	2	7	93	69		300
82	82350	3	7		122	4			1	1	1	3	2	0	2	10	85		1	1	1	MANG	1	2	7	93	69		350
82	82351	3	7		100	2			1	1	1	1	2	0	2	10	05		1	1	1	MANG	1	5	7	93	69		350
82	82352	3	7		100	0			1	1	1	1	2	0	2	9	08	31	1	1	1	MANG	1	5	7	93	69		100
82	82353	3	6		10	4			2	1	1	4	2	0	2	10	00	321	1	3	1	MANG	1	5	7	93	69		750
82	82354	3	7		135	2			1	1	1	1	2	0	2	10	00		1	3	1	MANG	1	5	7	93	69		440
82	82355	3	7		80	0			1	1	1	1	2	0	2	10	05		1	1	1	MANG	1	5	7	93	69		400
82	82356	3	7		272	2			1	1	1	1	2	0	2	10	02		1	1	1	MANG	1	5	7	93	69		160
82	82357	3	6		15	4			1	1	1	1	2	0	2	12	08	3	1	1	1	MANG	1	5	7	93	69		300
82	82358	3	7		150	2			1	2	2	1	2	0	2	10	05		1	1	1	MANG	1	5	7	93	69	1	137
82	82359	3	7		40	2			1	1	1	1	2	0	2	10	75		1	1	1	MANG	1	5	7	93	69		1330
82	82360	3	7		135	2			1	1	1	1	2	0	2	10	70		1	1	1	MANG	1	5	7	93	69		185
82	82361	3	8		15	4			1	1	1	1	2	0	2	12	00	3	1	1	1	MANG	1	5	7	93	69		600
82	82362	3	7		150	0			1	1	1	1	2	0	2	10	05		1	1	1	MANG	1	5	7	93	69		350
82	82363	3	8		8	4			1	1	1	1	2	0	2	10	05	3	1	1	1	MANG	1	5	7	93	69		350
82	82364	3	7		170	2			1	1	1	1	2	0	2	10	00		1	1	1	MANG	1	5	7	93	69		195
82	82365	3	7		110	2			1	1	1	4	2	0	2	10	05		1	5	1	MANG	1	5	7	93	69		1000
82	82366	3	7		250	2			1	1	1	0	2	0	2	10	70		1	1	1	MANG	1	5	7	93	69		400
82	82367	3	7		40	1			1	1	1	1	2	0	2	10	00		1	1	1	MANG	1	5	7	93	69		300
82	82368	3	5		2	1			1	1	1	1	2	0	2	9	00	5	1	1	1	MANG	1	5	7	93	69		1100
82	82369	3	7		104	2			1	1	1	1	2	0	2	10	05		1	1	1	MANG	1	5	7	93	69		1300
82	82371	3	7		75	0			1	1	1	1	2	0	2	10	00		1	1	1	ANGB	1	6	7	93	69		280
82	82372	3	7			0			1	1	1	0	2	0	2	9	40		1	1	1	ANGB	1	6	7	93	69		280
82	82373	3	6		15	3			2	1	1	1	2	0	2	9	00	3	2	1	1	ANGB	1	6	7	93	69		90
82	82374	3	8		18	3			1	1	1	1	2	0	2	10	00	3	1	1	1	ANGB	1	6	7	93	69		95
82	82375	3	7			0			1	1	1	1	2	0	2	13	05		1	1	1	ANGB	1	6	7	93	69		200
82	82376	3	8			1			1	1	1	1	2	0	2	10	08		1	1	2	GNCH	1	1	7	90	69		[illegible]
82	82377	3	5		20	3			1	1	1	1	2	0	2	11	06	5	1	1	2	GNCH	1	1	7	90	69		110
82	82378	3	7		100	2			1	1	1	1	2	0	2	10	03		1	1	2	GNCH	1	1	7	90	69		490
82	82379	3	7		80	2			1	1	1	1	2	0	2	10	08		1	1	2	GNCH	1	1	7	90	69		350
82	82380	3	8		5	4			1	1	1	1	2	0	2	13	73		1	3	2	GNCH	1	2	7	90	69		340
82	82381	3	7		300	2			1	1	1	1	2	0	2	11	05		1	3	2	GNCH	1	2	7	90	69		440
82	82382	3	7		400	2			1	1	1	1	2	0	2	10	70		1	1	2	GNCH	1	2	7	90	69		350
82	82383	3	6		18	1			1	1	1	1	2	0	2	9	00		1	1	2	GNCH	1	2	7	90	69		190
82	82384	3	8			1			1	1	1	1	2	0	2	15	03		1	1	2	GNCH	1	2	7	90	69		400
82	82385	3	8		14	2			1	1	1	1	2	0	2	12	59		1	3	2	GNCH	1	5	7	90	69		500
82	82386	3	6		10	4			1	1	1	5	2	0	2	11	00		1	1	1	GNCH	1	5	7	90	69		125
82	82387	3	6		8	2			1	1	1	1	2	0	2	14	00		1	3	1	GNCH	1	5	7	90	69		500
82	82388	3	6		23	2			1	1	1	5	2	0	2	10	59		1	3	1	GNCH	1	5	7	90	69		495
82	82389	3	7		150	3			1	1	1	1	2	0	2	11	69		1	1	1	GNCH	1	5	7	90	69		340
82	82390	3	8			1			1	1	1	1	2	0	2	12	01		1	1	1	GNCH	1	5	7	90	69		350
82	82392	3	7		205	2			1	1	1	1	2	0	2	10	09		1	1	1	GNCH	1	5	7	90	69		470
82	82393	3	7		50	1			1	1	1	1	2	0	2	9	04		1	1	1	MANG	1	5	7	90	69		300
82	82394	3	7		200	2			1	1	1	5	2	0	2	12	00		1	3	1	GNCH	1	5	7	90	69		420
82	82396	3	7		35	2			1	1	1	1	2	0	2	10	00		1	3	1	GNCH	1	5	7	90	69		700
82	82397	3	7		05	2			1	1	1	1	2	0	2	10	07		1	3	1	MANG	1	5	7	90	69		110
82	82398	3	8		25	4			1	1	1	1	2	0	2	10	01		1	1	1	GNCH	1	5	7	90	69		180
82	82399	3	7		350	2			1	1	1	1	2	0	2	10	09		1	1	1	GNCH	1	5	7	90	69		360
82	82400	3	7		35	2			1	1	1	1	2	0	2	10	04		1	1	1	GNCH	1	5	7	90	69		380
82	82401	3	5			1			1	1	1	1	2	0	2	12	01	6	1	1	1	GNCH	1	5	7	90	69		350
82	82402	3	7		180	2			1	1	1	1	2	0	2	10	09		1	3	1	GNCH	1	5	7	90	69		330
82	82403	3	7		05	2			1	1	1	1	2	0	2	10	58		1	3	1	GNCH	1	5	7	90	69		165
82	82404	3	8		20	2			1	1	1	1	2	0	2	10	00		1	1	1	GNCH	1	5	7	90	69		250
82	82405	3	6		10	1			1	1	1	1	2	0	2	13	71		1	1	1	PRGN	1	6	7	90	69		610
82	82406	3	5		5	3			1	1	1	1	2	0	2	12	74	5	1	1	1	ANGB	1	6	7	90	69		320
82	82407	3	5		12	4			1	1	1	1	2	2	2	15	00	5	2	1	1	ANGB	1	6	7	90	69	1	420
82	82408	3	5			1			1	1	1	1	2	0	2	12	04	5	1	1	1	ANGB	1	6	7	90	69		145
82	82410	3	6		15	2			1	1	1	1	2	0	2	10	01		1	1	1	ANGB	1	6	7	90	69		[illegible]
82	82411	3	7		150	2			1	1	1	1	2	0	2	10	05		1	1	1	ANGB	1	6	7	90	69		110
82	82412	3	5		18	1			1	1	1	1	2	0	2	13	08		1	0	1	ANGB	1	6	7	90	69	1	185
82	82413	3	7		120	2			1	1	1	1	2	0	2	11	70	1	1	1	1	ANGB	1	6	7	90	69		300
82	82414	3	7			1			1	1	1	1	2	0	2	10	05		1	1	1	ANGB	1	6	7	90	69		300
82	82415	3	5			4			1	1	1	1	2	0	2	8	04	5	6	1	1	ANGB	1	6	7	90	69		180
82	82416	3	7		92	2			1	1	1	1	2	0	2	13	05		1	3	1	ANGB	1	6	7	90	69		185
82	82417	3	7		90	2			1	1	1	1	2	0	2	12	70		1	3	1	GNCH	1	6	7	90	69		430
82	82418	3	5			3			1	1	1	1	2	0	2	15	00	5	2	1	1	GNCH	1	6	7	90	69		145
82	82419	3	8		30	3			1	1	1	1	2	0	2	12	59		1	3	1	GNCH	1	6	7	90	69		460
82	82420	3	8		20	3			1	1	1	1	2	0	2	15	08		1	3	1	GNCH	1	6	7	90	69		300
82	82421	3	7		70	3			1	1	1	1	2	0	2	12	08		1	1	1	GNCH	1	6	7	90	69		270
82	82422	3	8		30	2			1	1	1	1	2	0	2	12	59		1	3	1	GNCH	1	6	7	90	69		660
82	82423	3	7		100	2			1	1	1	1	2	0	2	11	05		1	1	1	ANGB	1	7	7	90	69		180
82	82424	3	5			1			1	1	1	1	2	0	2	13	00	5	2	1	1	ANGB	1	7	7	90	69		110
82	82426	3	5			1			1	1	1	1	2	0	2	15	02	5	1	1	1	ANGB	1	7	7	90	69		85
82	82427	3	7		210	2			1	1	1	1	2	0	2	15	05		1	1	1	ANGB	1	7	7	90	69		440
82	82428	3	5			1			1	1	1	1	2	0	2	12	01	5	2	3	1	ANGB	1	7	7	90	69		135
82	82429	3	7		65	2			1	1	1	1	2	0	2	13	00		1	3	1	ANGB	1	7	7	90	69		145
82	82430	3	7		200	2			1	1	1	1	2	0	2	9	08		1	1	2	MANG	1	1	7	92	69		177
82	82431	3	7		25	2			1	1	1	1	2	0	2	8	02		1	1	2	MANG	1	1	7	92	69		79
82	82432	3	7		18	2			1	1	1	4	2	0	2	11	00		1	1	2	PRGN	1	2	7	92	69		100
82	82433	3	7		45	3			1	1	1	1	2	0	2	11	06		1	1	2	PRGN	1	2	7	92	69		97
82	82435	3	5		20	3			1	1	1	1	2	0	2	10	60		1	1	2	PRGN	1	2	7	92	69		194
82	82436	3			15				1	1	1	1	2	0	2	12	72	3	1	1	2	PRGN	1	2	7	92	69		[illegible]
82	82437	3							1	1	1	1	2	0	2	9	00		1	1	2	PRGN	1	2	7	92	69		98
82	82438	3	6		10				1	1	1	1	2	0	2	13	02	3	1	1	2	PRGN	1	2	7	92	69		196
82	82439	3	8		20	8			1	1	1	4	2	0	2	10	02	3	1	1	2	PRGN	1	2	7	92	69		460
82	82440	3	7		150	2			1	1	1	1	2	0	2	9	80		1	1	2	PRGN	1	2	7	92	69		180
82	82441	3	7		180	2			1	1	1	1	2	0	2	7	78		1	1	2	PRGN	1	2	7	92	69		131
82	82442	3	6		15	3			1	1	1	1	2	0	2	11	70		1	1	2	PRGN	1	2	7	92	69		168

31 G/16 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EM		PANT	PPTN	TYPE	AL	JOUR	MOIS	ECA	PROJ	NOTE	LIOR
82	82443	3	6		4	4			1	1	1	1	2	0	2	11	68		1	1	2	PRGN	1	2	7	42	69		192
82	82444	3	6		0	4			1	1	1	0	2	0	2	11	74		1	1	2	PRGN	1	2	7	42	69		340
82	82445	3	6		6	4			1	1	1	1	2	0	2	11	72	3	1	1	2	PRGN	1	2	7	92	69		148
82	82446	3	7		18	2			1	1	1	1	2	0	2	12	68		1	1	2	PRGN	1	2	7	92	69		450
82	82447	3	7		125	2			1	1	1	5	2	0	2	6	74		1	1	2	PRGN	1	2	7	92	69		418
82	82449	3	7		150	2			1	1	1	1	2	0	2	10	76		1	1	2	PRGN	1	2	7	92	69		188
82	82450	3	6		23	3			1	1	1	1	2	0	2	10	70	3	1	1	1	ANGB	1	8	7	93	69		110
82	82452	3	7		100	2			1	1	1	1	2	0	2	11	80		1	1	1	ANGB	1	8	7	93	69		210
82	82528	3	5		4	2			1	1	1	1	2	0	2	12	68	5	1	1	2	MANG	1	8	7	91	69		600
82	82529	3	7		60	2			1	1	1	1	2	0	2	10	65		1	4	2	MANG	1	8	7	91	69		340
82	82530	3	5		8	2			1	1	1	3	2	0	2	10	66	5	1	3	2	MANG	1	8	7	91	69		360
82	82531	3	7		60	2			1	1	1	1	2		2	11	65		1	3	2	MANG	1	8	7	91	69		360
82	82532	3	6		22	2			1	1	1	1	2		2	10	68	2	1	4	2	MANG	1	8	7	91	69		250
82	82533	3	6		22	2			1	1	1	0	2	0	2	10	68	2	1	3	2	MANG	1	8	7	91	69		700
82	82534	3	6		40	2			1	1	1	4	2	0	2	10	68	2	1	3	2	MANG	1	8	7	91	69		175
82	82535	3	5		4	3			1	1	1	1	2	0	2	10	66	5	1	1	2	MANG	1	8	7	91	69		85
82	82536	3	7		150	2			1	1	1	1	2	0	2	10	65		1	1	2	MANG	1	8	7	91	69		210
82	82537	3	7		140	2			1	1	1	1	2	0	2	10	68		1	6	2	MANG	1	8	7	91	69		550
82	82538	3	5			1			1	1	1	1	2	0	2	13	65	5	1	1	1	ANGB	1	7	7	90	69		230
82	82539	3	6		10	3			1	1	1	1	2	0	2	12	58		1	3	1	ANGB	1	7	7	90	69		320
82	82540	3	5			1			1	1	1	1	2	0	2	13	70	5	2	1	1	ANGB	1	7	7	90	69		200
82	82541	3	7			1			1	1	1	1	2	0	2	12	64		1	3	1	ANGB	1	7	7	90	69		400
82	82543	3	6			6			1	1	1	1	2	0	2	14	60		1	3	1	ANGB	1	7	7	90	69	1	1750
82	82544	3	5		2	3			1	1	1	1	2	0	2	16	63	5	1	1	1	ANGB	1	7	7	90	69	1	105
82	82545	3	5		250	3			1	1	1	1	2	0	2	13	70		1	1	1	ANGB	1	7	7	90	69		300
82	82546	3	7		123	2			1	1	1	1	2	0	2	12	68		1	1	1	ANGB	1	7	7	90	69		500
82	82547	3	5		2	3			1	1	1	1	2	0	2	11	69	5	1	1	1	ANGB	1	7	7	90	69		450
82	82548	3	7		30	2			1	1	1	1	2	0	2	11	68		1	1	1	ANGB	1	7	7	90	69		300
82	82549	3	5		10	1			1	1	1	1	2	0	2	14	68	5	2	1	1	ANGB	1	7	7	90	69		140
82	82551	3	5			1			1	1	1	1	2	0	2	11	66	5	2	1	2	ANGB	1	8	7	90	69		135
82	82552	3	7		250	2			1	1	1	1	2	0	2	13	75		1	1	2	PRGN	1	8	7	90	69		300
82	82553	3	5		9	4			2	1	1	1	2	0	2	11	66	5	1	1	2	ANGB	1	8	7	90	69		470
82	82554	3	5		10	1			1	1	1	1	2	0	2	15	64	5	1	3	2	ANGB	1	8	7	90	69		400
82	82555	3	6		7	3			1	1	1	1	2	0	2	11	64		1	1	2	ANGB	1	8	7	90	64		450
82	82556	3	7		135	2			1	1	1	1	2	0	2	11	63		1	1	2	ANGB	1	8	7	90	69		175
82	82557	3	7		125	2			1	1	1	1	2	0	2	15	66		1	6	2	PRGN	1	8	7	90	69	1	1000
82	82558	3	7		100	3			1	2	3	1	2	0	2	13	65	5 3	1	1	2	ANGB	1	8	7	90	69		340
82	82559	3		5		1			1	1	1	1	2	0	2	10	64	5	2	1	2	ANGB	1	8	7	90	69		100
82	82560	3	7			1			1	1	1	1	2	0	2	12	65		1	1	2	ANGB	1	8	7	90	69		300
82	82561	3	7		200	3			1	1	1	2	2	0	2	10	68		1	6	2	ANGB	1	8	7	90	69	1	1440
82	82562	3	7		45	1			1	1	1	1	2	0	2	9	66		1	6	2	ANGB	1	8	7	90	69	1	350
82	82563	3	5		6	1			1	1	1	6	2	0	2	13	62	5	2	1	2	ANGB	1	8	7	90	69		280
82	82564	3	7		155	6			1	1	1	1	2	0	2	13	67		1	3	2	ANGB	1	8	7	90	69		145
82	82566	3	7			1			1	1	1	1	2	0	1	11	66		1	1	2	ANGB	1	8	7	90	69		400
82	82567	3	6		30	3			1	1	1	4	2	0	2	13	62		1	3	2	ANGB	1	8	7	90	69		540
82	82568	3	7		40	1			1	1	1	5	2	0	2	14	66		1	3	2	ANGB	1	8	7	90	69		200
82	82569	3	6		15	4			1	1	1	1	2	0	2	12	68		1	3	2	ANGB	1	8	7	90	69		300
82	82570	3	7		65	2			1	1	1	1	2	0	2	10	64		1	3	2	ANGB	1	8	7	90	69		400
82	82571	3	5			4			1	1	1	1	2	0	2	10	62	5	6	1	2	ANGB	1	8	7	90	69		420
82	82572	3	5		4	1			1	1	1	1	2	0	2	13	68	5	1	1	2	ANGB	1	9	7	90	69		250
82	82573	3	7		178	2			1	1	1	1	2	0	2	10	69		1	1	2	ANGB	1	9	7	90	69		210
82	82574	3	7		70	2			1	1	1	1	2	0	2	10	64		1	3	2	ANGB	1	9	7	90	69		175
82	82575	3	7			1			1	1	1	1	2	0	2	9	70		1	1	2	ANGB	1	9	7	90	69		190
82	82576	3	7		68	1			1	1	1	1	2	0	2	11	61		1	1	2	ANGB	1	9	7	90	69		185
82	82577	3	6			1			1	1	1	1	2	0	2	10	70		1	3	2	ANGB	1	9	7	90	69		440
82	82578	3	7			1			1	1	1	1	2	0	2	10	69		1	1	2	ANGB	1	9	7	90	69		190
82	82579	3	7		76	2			1	1	1	1	2	0	2	11	68		1	1	2	ANGB	1	9	7	90	69		310
82	82580	3	6		10	4			1	1	1	1	2	0	2	11	66		1	3	2	ANGB	1	9	7	90	69		370
82	82581	3	7		331	2			1	1	1	1	2	0	2	10	68		1	1	2	ANGB	1	9	7	90	69		270
82	82582	3	6		8	3			1	1	1	4	2	0	2	10	64		1	1	2	ANGB	1	9	7	90	69		150
82	82583	3	5			1			1	1	1	1	2	0	1	22	61	5	2	1	2	ANGB	1	9	7	90	69		100
82	82584	3	7		60	2			1	1	1	1	2	0	2	10	62		1	1	2	ANGB	1	9	7	40	69		300
82	82585	3	6			1			1	1	1	1	2	0	1	8	66		4	1	2	ANGB	1	9	7	90	69		180
82	82592	3	7		87	3			1	1	1	1	2	0	2	11	72		1	1	2	PRGN	1	5	7	92	69		365
82	82593	3							1	1	1	1	2	0	2	8	72		1	1	2	PRGN	1	5	7	92	69		180
82	82594	3	5		0	3			1	1	1	0	2	0	2	8	72		6	1	2	PRGN	1	5	7	92	69		106
82	82595	3	5		0	4			1	1	1	1	2	0	2	10	72		1	1	2	PRGN	1	5	7	92	69		146
82	82596	3	7						1	1	1	1	2	0	2	9	60		1	1	2	PRGN	1	5	7	92	69		500
82	82597	3							1	1	1	1	2	0	2	15	60		1	1	2	PRGN	1	5	7	92	69		76
82	82598	3	5		0	3			1	1	1	1	2	0	2	8	74		2	1	2	PRGN	1	5	7	92	69		142
82	82599	3	7		65	2			1	1	1	0	2	0	2	12	72		1	1	2	PRGN	1	5	7	92	69		500
82	82601	3							1	1	1	0	2	0	2	12	80		1	1	2	PRGN	1	5	7	92	69		177
82	82602	3	7		3	4			1	1	1	1	2	0	2	10	72		1	1	2	PRGN	1	5	7	92	69		350
82	82603	3	6		65				1	1	1	1	2	0	2	10	72		1	1	2	PRGN	1	5	7	92	69		265
82	82605	3	7		150	2			1	1	1	1	2	0	2	10	76		1	1	2	PRGN	1	5	7	92	69		162
82	82606	3			300	2			1	1	1	1	2	0	2	10	82		1	1	2	PRGN	1	5	7	92	69		177
82	82607	3							1	1	1	1	2	0	2	11	72		1	1	2	PRGN	1	5	7	92	69		350
82	82608	3	7						1	1	1	1	2	0	2	9	64		1	1	2	PRGN	1	5	7	92	69		138
82	82609	3	6		8				1	1	1	1	2	0	2	13	74		1	1	2	ANGB	1	5	7	92	69		250
82	82692	3	7		185	2			1	1	1	2	2	0	2	9	65		1	1	2	MANG	1	8	7	91	69		360
82	82693	3	7		68	6			1	1	1	1	2	0	2	10	65		1	3	2	MANG	1	8	7	91	69		910
82	82694	3	7		120	2			1	1	1	0	2	0	2	9	68		1	4	2	MANG	1	8	7	91	69		72
82	82695	3	7		100	2			1	1	1	1	2	0	2	10	68		1	3	2	MANG	1	8	7	41	69		500
82	82696	3	7		155	2			1	1	1	1	2	0	2	8	72		1	1	2	MANG	1	8	7	91	69		250
82	82697	3	6		20	2			1	1	1	1	2	0	2	11	70	2	1	3	2	MANG	1	8	7	91	69		80
82	82698	3	6						1	1	1	3	2	0	2	10	68		1	2	2	MANG	1	9	7	91	69		900
82	82699	3	5		5	4			1	1	1	5	2	0	2	10	70	5	1	1	2	MANG	1	9	7	91	69		85
82	82700	3	5		20	2			1	1	1	4	2	0	2	10	74	2	1	1	2	MANG	1	9	7	91	69		400
82	82701	3	5		6	6			1	1	1	0	2	0	2	10	7	5	1	1	2	MANG	1	9	7	91	69		400
82	82702	3	5		2	4			1	1	1	0	2	0	2	9	68	5	1	4	2	MANG	1	9	7	91	69		65
82	82703	3	7		34	2			1	1	1	1	2	0	2	9	68		1	1	2	MANG	1	9	7	91	69		185
82	82705	3	6		20	2			1	1	1	1	2	0	2	9	70	2	1	1	2	MANG	1	9	7	91	69		172
82	82706	3	7		148	2			1	1	1	1	2	0	2	9	68		1	2	2	MANG	1	9	7	91	69		400
82	82707	3	6		20	2			1	1	1	1	2	0	2	10	68	2	1	3	2	MANG	1	9	7	91	69		250
82	82708	3	7		30	2			1	1	1	1	2	0	2	10	68		1	3	2	MANG	1	9	7	91	69		210
82	82709	3	6		16	2			1	1	1	1	2	0	2	10	68	2	1	3	2	MANG	1	9	7	91	69		210
82	82710	3	6		40	4			1	1	1	5	2	0	2	11	68		1	3	2	MANG	1	9	7	91	69		210
82	82711	3	7		135	2			1	1	1	1	2	0	2	10	70		1	3	2	MANG	1	9	7	91	69		210
82	82712	3	6		20	2			1	1	1	3	2	0	2	10	68	2	1	1	2	MANG	1	9	7	91	69		250
82	82713	3	6		22	6			1	1	1	1	2	0	2	10	70		1	3	2	MANG	1	9	7	91	69		210
82	82714	3	5		8	3			1	1	1	0	2	0	2	9	70		1	3	2	MANG	1	12	7	91	69		210
82	82715	3	7		40	2			1	1	1	0	2	0	2	10	65		1	3	2	MANG	1	12	7	91	69		830
82	82717	3	7		200	2			1	1	1	1	2	0	2	11	72		1	3	2	MANG	1	12	7	91	69		600
82	82718	3	7		205	2			1	1	1	1	2	0	2	10	68		1	3	2	MANG	1	12	7	91	69		550
82	82719	3	7		40	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	12	7	91	69		130
82	82720	3	5		15	6			1	1	1	3	2	0	2	10	68		1	1	2	MANG	1	12	7	91	69		230
82	82722	3	6		45	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	12	7	91	69		290

31 G/16 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MILE	TEMP	PH		EM	PART	PPIN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIGR
82	82723	3	7		112	2			1	5	2	1	2	0	2	11	72		1	5	2	MANG	1	12	7	91	69	1	1880
82	82724	3	7		68	2			1	1	1	5	2	0	2	10	68		1	1	2	ANGB	1	12	7	91	69		160
82	82725	3	7		105	2			1	1	1	1	2	0	2	10	72		1	3	2	ANGB	1	12	7	91	69		500
82	82726	3	7		130	2			1	1	1	0	2	0	2	8	72		1	3	2	ANGB	1	12	7	91	69		680
82	82727	3	7		128	2			1	1	1	0	2	0	2	10	74		1	1	2	ANGB	1	12	7	91	69		430
82	82728	3	7		40	2			1	1	1	0	2	0	2	9	70		1	1	2	ANGB	1	12	7	91	69		240
82	82729	3	7		120	2			1	1	1	1	2	0	2	10	68		1	1	2	ANGB	1	12	7	91	69		178
82	82730	3	6		18	2			1	1	1	0	2	0	2	11	68		1	3	2	ANGB	1	12	7	91	69		530
82	82731	3	6		25	2			1	1	1	1	2	0	2	10	68		1	1	2	ANGB	1	12	7	91	69		220
82	82800	3	7		120	2			1	1	1	1	2	0	2	10	70		1	1	2	ANGB	1	12	7	90	69		250
82	82801	3	7		125	2			1	1	1	1	2	0	2	14	69		1	1	2	ANGB	1	12	7	90	69		380
82	82802	3	7		100	2			1	1	1	1	2	0	2	14	69		1	1	2	ANGB	1	12	7	90	69		200
82	82803	3	6		18	0			1	1	1	1	2	0	2	12	66		1	1	2	ANGB	1	12	7	90	69		570
82	82804	3	6		15	1			1	1	1	1	2	0	2	8	61		1	3	2	ANGB	1	12	7	90	69		1000
82	82805	3	6		7	0			1	1	1	4	2	0	2	13	62		1	1	2	ANGB	1	12	7	90	69		220
82	82807	3	7		408	2			1	1	1	1	2	0	2	12	69		1	1	2	ANGB	1	12	7	90	69		200
82	82808	3	6		15	3			1	2	2	4	2	0	2	12	64		1	3	2	ANGB	1	12	7	90	69		410
82	82809	3	7		235	2			1	1	1	1	2	0	1	10	68		1	1	2	ANGB	1	12	7	90	69		510
82	82810	3	3		5	3			1	1	1	1	2	0	2	13	64		1	1	2	ANGB	1	12	7	90	69		230
82	82811	3	3		40	4			1	1	1	1	2	0	1	10	60		1	1	2	ANGB	1	12	7	90	69		470
82	82812	3	6		10	4			1	1	1	1	2	0	2	12	66		1	3	2	ANGB	1	12	7	90	69		1340
82	82813	3	7			1			1	1	1	1	2	0	2	12	68		1	3	2	ANGB	1	12	7	90	69		148
82	82814	3	6		1	2			1	2	2	5	2	0	2	15	65		1	3	2	ANGB	1	12	7	90	69		700
82	82815	3	6		23	2			1	1	1	1	2	0	2	15	68		1	3	2	ANGB	1	12	7	90	69		1300
82	82816	3	7		85	2			1	1	1	1	2	0	2	22	75		1	1	2	ANGB	1	12	7	90	69		570
82	82818	3	5		2	0			2	1	1	1	2	0	2	10	65	5	6	2	2	ANGB	1	12	7	90	69		240
82	82819	3	6			1			1	1	1	5	2	0	2	9	68		1	8	2	ANGB	1	13	7	90	69	1	680
82	82820	3	6		4	0			1	1	1	1	2	0	2	14	61	5	2	1	2	ANGB	1	13	7	90	69	1	130
82	82821	3	6		15	7			1	1	1	4	2	0	1	13	64		1	3	2	ANGB	1	13	7	90	69		1590
82	82822	3	5			1			1	1	1	1	1	0	2	8	64	5	2	1	2	ANGB	1	13	7	90	69		200
82	82823	3	5		6	4			1	1	1	4	2	0	1	16	62	5	1	3	2	ANGB	1	13	7	90	69		220
82	82824	3	6			1			1	1	1	4	2	0	1	14	68		1	3	2	ANGB	1	13	7	90	69		140
82	82825	3	7		127	2			1	1	1	1	2	0	1	12	57		1	3	2	ANGB	1	13	7	90	69		360
82	82826	3	6		12	1			1	1	1	1	2	0	2	11	62		1	3	2	ANGB	1	13	7	90	69		260
82	82827	3	6		12	3			1	1	1	1	2	0	2	13	59		1	3	2	ANGB	1	13	7	90	69		200
82	82828	3	7		325	2			1	1	1	1	2	0	2	11	66		1	1	2	ANGB	1	13	7	90	69		370
82	82829	3	6		10	1			1	1	1	1	2	0	1	12	64		1	1	2	ANGB	1	13	7	90	69		270
82	82830	3	7		364	2			1	1	1	1	2	0	1	9	70		1	2	2	ANGB	1	13	7	90	69		370
82	82831	3	7		400	2			1	1	1	1	2	0	1	8	70		1	1	2	ANGB	1	13	7	90	69		370
82	82832	3	7		60	2			1	1	1	1	2	0	2	9	71		1	1	2	ANGB	1	13	7	90	69		200
82	82833	3	5		3	4			1	1	1	4	2	0	2	17	68	5	2	1	2	ANGB	1	13	7	90	69		210
82	82834	3	7		325	2			1	1	1	1	2	0	2	10	86		1	1	2	ANGB	1	13	7	90	69		400
82	82835	3	7		307	2			1	1	1	1	2	0	2	10	75		1	1	2	ANGB	1	13	7	90	69		240
82	82836	3	5			1			1	1	1	1	2	0	2	13	66	5	2	1	2	ANGB	1	14	7	90	69		145
82	82837	3	7		72	2			1	1	1	1	2	0	2	14	64		1	1	2	ANGB	1	14	7	90	69		145
82	82839	3	7		150	1			1	1	1	1	2	0	2	10	72		1	1	2	ANGB	1	14	7	90	69		250
82	82840	3	7		45	1			2	2	2	1	2	0	1	14	66	3	1	3	2	ANGB	1	14	7	90	69		750
82	82841	3	7			1			1	1	1	1	2	0	2	10	77		1	6	2	ANGB	1	14	7	90	69	1	2000
82	82863	3	6		10	2			1	1	1	1	2	0	2	10	67		1	2	2	ANGB	1	14	7	92	69		92
82	82864	3	5		0	3			1	1	1	0	2	0	2	7	60	5	2	1	2	ANGB	1	14	7	92	69		65
82	82866	3	7		275	2			1	1	1	1	2	0	2	8	67		1	1	2	ANGB	1	14	7	92	69		56
82	82867	3	6			0			1	1	1	1	2	0	2	11	65	3	1	1	2	ANGB	1	13	7	93	69		250
82	82868	3	6		6	7			1	1	1	1	2	0	2	10	70	3	2	1	2	ANGB	1	13	7	93	69		150
82	82869	3	7		130	0			1	1	1	1	2	0	2	10	60		1	1	2	ANGB	1	13	7	93	69		135
82	82870	3	6		18	3			1	1	1	1	2	0	2	12	70	3	1	1	2	ANGB	1	13	7	93	69		190
82	82871	3	5		4	7			1	1	1	4	2	0	2	12	70	5	2	1	2	ANGB	1	13	7	93	69		650
82	82872	3	7		400	2			1	1	1	1	2	0	2	11	85		1	1	2	ANGB	1	13	7	93	69		200
82	82873	3	7			2			1	1	1	1	2	0	2	10	80		1	1	2	ANGB	1	13	7	93	69		530
82	82874	3	6		15	3			1	1	1	1	2	0	2	10	70	3	1	1	2	ANGB	1	13	7	93	69		350
82	82875	3	6		18	0			1	1	1	1	2	0	2	11	60	3	1	1	2	ANGB	1	13	7	93	69		200
82	82878	3	6		20	0			1	1	1	1	2	0	2	11	60	3	1	1	2	ANGB	1	13	7	93	69	1	250
82	82879	3	6		13	2			1	1	1	1	2	0	2	11	65	3	1	1	2	ANGB	1	13	7	93	69		75
82	82880	3	6		15	3			1	1	1	1	2	0	2	12	65	3	1	2	2	ANGB	1	13	7	93	69		280
82	82881	3	6		10	4			1	1	1	1	2	0	1	11	65	3	1	3	2	ANGB	1	13	7	93	69		510
82	82882	3	6		21	3			1	2	2	1	2	0	2	12	65	3	1	3	2	ANGB	1	13	7	93	69	1	410
82	82883	3	6		10	2			1	1	1	1	2	0	1	10	60	3	1	2	2	ANGB	1	13	7	93	69		183
82	82884	3	6			2			1	1	1	1	2	0	1	11	65	5	2	1	2	ANGB	1	13	7	93	69		68
82	82885	3	7		440	2			1	1	1	1	2	0	1	6	65		1	1	2	ANGB	1	13	7	93	69		300
82	82892	3	7		125	2			1	1	1	1	2	0	2	9	76		1	1	2	MANG	1	13	7	94	69	1	325
82	82893	3	7		159	2			1	1	1	1	2	0	2	8	76		1	1	2	MANG	1	13	7	94	69		480
82	82894	3	7		125	3			1	1	1	1	2	0	2	7	68		1	1	2	ANGB	1	13	7	94	69		1050
82	82895	3	7		155	3			1	1	1	1	2	0	2	8	70	3 2	1	1	2	ANGB	1	13	7	94	69	1	750
82	82896	3	6		20	4			1	1	1	1	2	0	2	11	70	3	1	1	2	ANGB	1	14	7	93	69		250
82	82897	3	7		130	2			1	1	1	1	2	0	2	9	70		1	1	2	ANGB	1	14	7	93	69		130
82	82898	3	7			0			1	1	1	0	2	0	2	10	65		1	1	2	ANGB	1	14	7	93	69		370
82	82899	3	7		180	2			1	1	1	1	2	0	2	10	70		1	1	2	ANGB	1	14	7	93	69		650
82	82900	3	6		20	4			1	1	1	1	2	0	2	10	70	3	1	1	2	ANGB	1	14	7	93	69		117
82	82901	3	6		9	2		1	1	1	1	1	2	0	2	10	65	3	1	1	2	ANGB	1	14	7	93	69		250
82	82902	3	6		12	3			1	1	1	1	2	0	2	12	65	3	1	1	2	ANGB	1	14	7	93	69		470
82	82903	3	7		100	2			1	1	1	1	2	0	2	11	75		1	1	2	ANGB	1	14	7	93	69		200
82	82904	3	7		64	2			1	1	1	1	2	0	2	11	75		1	1	2	ANGB	1	14	7	93	69		155
82	82905	3	7		208	2			1	1	1	1	2	0	2	12	65		1	1	2	ANGB	1	14	7	93	69		330
82	82906	3	6		15	3			1	1	1	1	2	0	2	11	60	3	1	1	2	ANGB	1	14	7	93	69		340
82	82907	3	6		5	4			1	1	1	1	2	0	2	12	70	3	1	1	2	ANGB	1	14	7	93	69		65
82	82908	3	7		170	2			1	1	1	1	2	0	2	14	70		1	1	2	ANGB	1	14	7	93	69		520
82	82909	3	7		205	2			1	1	1	1	2	0	2	9	75		1	1	2	ANGB	1	14	7	93	69		300
82	82910	3	7		60	2			1	1	1	1	2	0	2	11	65		1	1	2	ANGB	1	14	7	93	69		720
82	82911	3	5		5	0			1	1	1	0	2	0	2	9	70	5	6	1	2	ANGB	1	14	7	93	69		127
82	82913	3	6		10	2			1	1	1	1	2	0	1	14	60	3	1	1	2	ANGB	1	14	7	93	69		300
82	82914	3	5		10	3			1	1	1	1	2	0	2	10	70	5	2	1	1	MANG	1	15	7	93	69		95
82	82915	3	7		200	4			1	1	1	1	2	0	2	11	65		1	1	1	MANG	1	15	7	93	69		300
82	82917	3	5		3	7			1	1	1	1	2	0	2	12	60	5	1	1	1	MANG	1	15	7	93	69		100
82	82918	3	6			1			1	1	1	1	2	0	1	12	74		1	1	2	ANGB	1	14	7	90	69		550
82	82920	3	7			1			1	1	1	5	2	0	1	11	68	3	1	3	2	ANGB	1	14	7	90	69		970
82	82921	3	7			1			1	1	1	1	2	0	1	13	78		1	1	2	ANGB	1	14	7	90	69		1100
82	82922	3	7		300	2			1	1	1	1	2	0	2	11	65		1	5	2	ANGB	1	14	7	90	69		850
82	82923	3	7		80	1			1	1	1	1	2	0	2	11	70		1	3	2	ANGB	1	14	7	90	69		290
82	82924	3	7		220	2			1	1	1	1	2	0	2	12	76		1	4	2	ANGB	1	14	7	90	69		1500
82	82925	3	7		70	1			1	1	1	1	2	0	2	12	62		1	1	2	PRGN	1	15	7	90	69		150
82	82926	3	7		60	3			1	1	1	1	2	0	2	11	64		1	3	2	PRGN	1	15	7	90	69		770
82	82927	3	7		80	2			1	1	1	0	2	0	2	10	64		1	3	2	PHGN	1	15	7	90	69		710
82	82928	3	7			2			1	1	1	1	2	0	2	10	70		1	1	2	PHGN	1	15	7	90	69		320
82	82929	3	7			1			1	1	1	1	2	0	2	10	69		1	2	2	PHGN	1	15	7	90	69		500
82	82930	3	7		67	2			1	1	1	3	2	0	2	10	67		1	3	2	PHGN	1	15	7	90	69		680
82	82931	3	7		200	2			1	1	1	1	2	0	2	15	70	1	1	1	2	PHGN	1	15	7	90	69		350
82	82932	3	5		5	1			1	1	1	1	2	0	2	12	68	5	1	1	2	PRGN	1	15	7	90	69		400
82	82933	3	7		275	2			1	1	1	1	2	0	2	9	63		1	1	2	MANG	1	15	7	90	69		155
82	82934	3	7		22	2			1	1	1	1	2	0	2	12	68		1	1	2	MANG	1	15	7	90	69		195

31 G/16 E (suite)

N	NO ECHAN	ENVI	SITE	LANG	PROF	NATU	NIVE	VIVE	TURB	COUL	INTE	TACH	CONT	GENW	MINE	TEMP	PH		EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIDR
82	62935	3	7		123	2			1	1	1	1	2	0	2	12	64		1	1	2	MANG	1	15	7	90	69		360
82	62936	3	7		175	2			1	1	1	1	2	0	2	10	61		1	1	2	MANG	1	15	7	90	69		165
82	62937	3	7		175	2			1	1	1	1	2	0	2	13	71		1	1	2	MANG	1	15	7	90	69		350
82	62938	3	7		75	1			1	1	1	1	2	0	2	10	68		1	1	2	PRGN	1	15	7	90	69		560
82	62939	3	7		300	2			1	1	1	1	2	0	2	13	70		1	1	2	PRGN	1	15	7	90	69		620
82	62940	3	7		200	2			1	1	1	1	2	0	2	10	73		1	1	2	PRGN	1	15	7	90	69		540
82	62941	3	5		5	7			1	1	1	1	2	0	2	13	72	5	2	1	2	PRGN	1	15	7	90	69		240
82	62942	3	7		305	2			1	1	1	1	2	0	2	11	65		1	1	1	MANG	1	15	7	93	69		185
82	62943	3	6			0			1	1	1	1	2	0	2	10	70	3	1	1	1	MANG	1	15	7	93	69		250
82	62944	3	7		100	2			1	1	1	1	2	0	2	11	65		1	1	1	MANG	1	15	7	93	69		175
82	62962	3	7		173	2			1	1	1	1	2	0	2	9	68		1	1	1	ANGB	1	15	7	91	69		120
82	62963	3	5		6	7			1	1	1	1	2	0	2	10	70		2	1	1	ANGB	1	15	7	91	69		65
82	62964	3	5		4	4			1	1	1	1	2	0	2	10	68		2	1	1	ANGB	1	15	7	91	69		122
82	62965	3	7		450	2			1	1	1	4	2	0	2	10	68		1	1	1	ANGB	1	15	7	91	69		260
82	62966	3	6		30	4			1	1	1	4	2	0	2	11	58	3	1	1	2	ANGB	1	14	7	92	69		75
82	62967	3	5		0	4			1	1	1	0	2	0	2	6	60	5	2	1	2	ANGB	1	14	7	92	69		57
82	62968	3			97	2			1	1	1	1	2	0	2	11	63		1	1	2	ANGB	1	14	7	92	69		175
82	62969	3			8	4			1	1	1	1	2	0	2	13	58	3	1	1	2	ANGB	1	14	7	92	69		48
82	62973	3	7		150	2			1	1	1	5	2	0	2	9	71		1	1	1	ANGB	1	15	7	92	69		215
82	62974	3	6						1	1	1	5	2	0	2	10	62	3	1	1	1	ANGB	1	15	7	92	69		240
82	62975	3	7		220	2			1	1	1	1	2	0	2	11	56		1	1	1	ANGB	1	15	7	92	69		125
82	62977	3	7		150	2			1	1	1	1	2	0	2	10	75		1	1	1	ANGB	1	15	7	92	69		73
82	62978	3	7						1	1	1	1	2	0	2	8	66		1	1	1	ANGB	1	15	7	92	69		88
82	62979	3	7		250	2			1	1	1	4	2	0	2	7	81		1	1	1	ANGB	1	15	7	92	69		128
82	62980	3	5		0	6			1	1	1	4	2	0	2	18	67	5	1	1	1	ANGB	1	15	7	92	69		53
82	62982	3	7		125	2			1	1	1	1	2	0	2	9	64		1	1	1	ANGB	1	15	7	92	69		360
82	62983	3	6		7	3			1	1	1	1	2	0	2	14	62	3	1	1	1	ANGB	1	15	7	92	69		150
82	62984	3	7		300	2			1	1	1	1	2	0	2	11	65		1	1	1	ANGB	1	15	7	92	69		80
82	62985	3	5						1	1	1	1	2	0	2	12	66	5	1	1	1	ANGB	1	15	7	92	69		90
82	62986	3	7		25	1			1	1	1	1	2	0	2	11	66		1	1	1	ANGB	1	16	7	92	69		170
82	62987	3	5		0	3			1	1	1	0	2	0	2	14	68	5	1	1	1	ANGB	1	16	7	92	69		106
82	62988	3	7		65	4			1	1	1	4	2	1	2	8	65		1	1	2	MANG	1	14	7	94	69		360
82	62989	3	7		300	2			1	1	1	3	2	1	2	8	70		1	2	2	GNCH	1	14	7	94	69		450
82	62990	3	5		4	3			1	1	1	1	2	0	2	11	70	5	1	1	1	MANG	1	15	7	93	69		130
82	62991	3	5		6	3			1	1	1	1	2	0	2	12	65	5	1	1	1	MANG	1	15	7	93	69		125
82	62993	3	7		74	2			1	1	1	1	2	0	2	11	70		1	1	1	MANG	1	15	7	93	69		220
82	62995	3	5		10	3			1	1	1	1	2	0	2	14	70	5	1	1	1	MANG	1	15	7	93	69		170
82	62996	3	5		5	4			1	1	1	1	2	0	2	12	70	5	2	1	1	MANG	1	15	7	93	69		90
82	62997	3	7		65	2			1	1	1	1	2	0	2	10	80		1	1	1	MANG	1	15	7	93	69		230
82	62998	3	6		15	3			1	1	1	1	2	0	2	11	70	3	1	1	1	MANG	1	15	7	93	69		175
82	62999	3	6		10	4			1	1	1	1	2	0	2	11	75	3	1	1	1	MANG	1	15	7	93	69		400
82	63000	3	6		30	0			1	1	1	1	2	0	2	12	80	3	3	6	1	MANG	1	15	7	93	69		1500
82	63001	3	7		200	2			1	1	1	1	2	0	2	12	75		1	1	1	MANG	1	15	7	93	69		1000
82	63002	3	7		140	2			1	1	1	1	2	0	2	9	68		1	1	1	MANG	1	16	7	91	69		340
82	63003	3	7		200	2			1	1	1	1	2	0	2	12	68		1	1	1	MANG	1	16	7	91	69		300
82	63004	3	7		300	2			1	1	1	1	2	0	2	10	68		1	1	1	ANGB	1	16	7	91	69		170
82	63005	3	7		185	2			1	1	1	4	2	0	2	10	65		1	3	1	ANGB	1	16	7	93	69		500
82	63006	3	6		20	4			1	1	1	4	2	0	2	10	68		1	3	1	ANGB	1	15	7	91	69		355
82	63008	3	7		45	2			1	1	1	1	2	0	2	10	68		1	1	1	ANGB	1	16	7	91	69		400
82	63009	3	7		435	2			1	1	1	3	2	0	2	10	68		1	1	1	ANGB	1	16	7	91	69		168
82	63010	3	7		240	2			1	1	1	3	2	0	2	9	70		1	1	1	MANG	1	16	7	91	69		250
82	63011	3	7		128	2			1	1	1	1	2	0	2	10	68		1	1	1	MANG	1	16	7	91	69		320
82	63012	3	6		35	2			1	1	1	1	2	0	2	10	68	2	1	1	1	MANG	1	16	7	91	69		210
82	63013	3	7		200	2			1	1	1	1	2	0	2	10	70		1	1	1	ANGB	1	16	7	91	69		190
82	63014	3	7		287	2			1	1	1	0	2	0	2	6	68		1	1	1	ANGB	1	16	7	91	69		220
82	63015	3	7		65	4			1	1	1	1	2	0	2	9	70		1	1	1	MANG	1	16	7	90	69		300
82	63016	3	5		4	6			1	1	1	4	2	0	2	14	61	5	2	1	1	MANG	1	16	7	90	69		850
82	63017	3	7		150	2			1	1	1	1	2	5	2	12	68		1	1	1	GNCH	1	16	7	90	69		540
82	63018	3	7		210	2			1	1	1	1	2	0	2	11	69		1	2	1	GNCH	1	16	7	90	69		550
82	63019	3	6			1			1	1	1	1	2	0	2	14	69		1	1	1	GNCH	1	16	7	90	69		380
82	63020	3	7		120	1			1	1	1	1	2	0	2	13	68		1	1	1	GNCH	1	16	7	90	69		350
82	63021	3	7		40	2			1	1	1	1	2	0	2	10	67		1	3	1	GNCH	1	16	7	90	69		300
82	63022	3	6		12	1			1	1	1	1	2	0	2	13	59		1	3	1	GNCH	1	16	7	90	69		540
82	63023	3	6		22	1			1	1	1	1	2	0	2	10	66		1	3	1	GNCH	1	16	7	90	69		620
82	63024	3	7		40	1			1	1	1	1	2	0	2	10	61		1	3	1	GNCH	1	16	7	90	69		450
82	63025	3	6			1			1	1	1	1	2	0	2	10	59		1	3	1	GNCH	1	16	7	90	69		950
82	63026	3	7		60	2			1	1	1	1	2	0	2	10	68		1	1	1	GNCH	1	16	7	90	69		400
82	63027	3	7		35	2			1	1	1	1	2	0	2	11	71		1	1	1	GNCH	1	16	7	90	69		350
82	63028	3	7		200	2			1	1	1	1	2	0	2	11	68		1	1	1	GNCH	1	16	7	90	69		780
82	63029	3	7		40	2			1	1	1	5	2	0	2	12	68		1	3	1	GNCH	1	16	7	90	69		700
82	63030	3	7		125	2			1	2	3	5	2	0	2	13	67		1	3	1	GNCH	1	16	7	90	69		690
82	63031	3	7		90	2			1	2	3	5	2	0	2	13	66		1	2	1	GNCH	1	16	7	90	69		550
82	63032	3	7		95	2			1	1	1	1	2	0	2	10	68		1	1	1	MANG	1	16	7	91	69		550
82	63036	3	6		12	1			1	1	1	1	2	0	2	11	58		1	1	1	GNCH	1	17	7	90	69		560
82	63037	3	7		45	2			1	1	1	5	2	0	2	10	68		1	1	1	ANGB	1	16	7	91	69		200
82	63038	3	6		12	2			1	1	1	1	2	0	2	12	68	1	1	1	1	ANGB	1	16	7	91	69		400
82	63039	3	6		15	2			1	1	1	4	2	0	2	11	68	2	1	3	1	ANGB	1	16	7	91	69		240
82	63040	3	7		105	2			1	1	1	4	2	0	2	8	68		1	3	1	ANGB	1	16	7	91	69		380
82	63041	3	6		45	2			1	1	1	1	2	0	2	10	68	2	1	1	1	ANGB	1	16	7	91	69		540
82	63042	3							1	1	1	4	2	0	1	9	60		1	1	1	ANGB	1	16	7	92	69		225
82	63043	3	6						1	2	2	5	2	0	2	16	72	35	1	1	1	ANGB	1	16	7	92	69		600
82	63044	3	6		8	4			1	1	1	1	2	0	2	15	60	3	1	3	1	ANGB	1	16	7	92	69		63
82	63045	3							1	1	1	1	2	0	2	11	62		1	1	1	ANGB	1	16	7	92	69		70
82	63046	3	6		15	1			1	2	2	1	2	0	2	14	64	3	1	2	1	ANGB	1	16	7	92	69	1	1800
82	63047	3							1	1	1	3	2	0	2	9	67		1	6	1	ANGB	1	16	7	92	69		2500
82	63048	3	6						1	1	1	3	2	0	2	11	56	3	1	3	1	ANGB	1	16	7	92	69		540
82	63049	3	5		0	6			1	2	2	5	2	0	2	11	61		1	3	1	ANGB	1	16	7	92	69		57
82	63050	3	7						1	1	1	1	2	0	2	17	60		1	1	1	ANGB	1	16	7	92	69		250
82	63051	3	5			8			1	1	1	4	2	0	2	12	60	5	1	3	1	ANGB	1	16	7	92	69		120
82	63052	3	7		400	2			1	2	2	1	2	0		15	63		1	1	1	GNCH	1	17	7	90	69		390
82	63053	3	7		100	2			1	1	1	1	2	0	2	12	58		1	4	1	GNCH	1	17	7	90	69		1590
82	63054	3	6		25	4			1	1	1	1	2	0	2	12	61		1	1	1	GNCH	1	17	7	90	69		320
82	63055	3	7		60	2			1	1	1	1	2	0	2	13	63		1	1	1	GNCH	1	17	7	90	69		1000
82	63056	3	7		45	2			1	1	1	3	2	0	2	10	64		1	3	1	GNCH	1	17	7	90	69		360
82	63057	3	7		150	2			1	1	1	1	2	0	2	12	66		1	1	1	GNCH	1	17	7	90	69		350
82	63058	3	7		46	2			1	1	1	1	2	0	2	12	66		1	1	1	GNCH	1	17	7	90	69		310
82	63059	3	6		18	3			1	1	1	1	2	0	2	10	62		1	1	1	GNCH	1	17	7	90	69		390
82	63060	3	7		123	2			1	1	1	1	2	0	2	12	66		1	3	1	GNCH	1	17	7	90	69		480
82	63061	3	6		20	1			1	1	1	1	2	0	2	15	66		1	1	1	GNCH	1	17	7	90	69		250
82	63062	3	7		425	3			1	1	1	1	2	0	2	13	68		1	1	1	GNCH	1	17	7	90	69		850
82	63063	3	7		106	2			1	1	1	1	2	0	2	6	62		1	1	4	ANGB	1	19	7	92	69		250
82	63064	3							1	1	1	1	2	0	2	11	62		1	1	4	ANGB	1	19	7	92	69		210
82	63065	3	6		7	3			1	1	1	1	2	0	2	15	56	3	1	3	4	ANGB	1	19	7	92	69		50
82	63066	3	7		80	3			1	2	4	4	2	0	2	25	65		1	3	4	ANGB	1	19	7	92	69		900
82	63067	3	6						1	1	1	1	2	0	2	18	59	3	1	3	4	ANGB	1	19	7	92	69		300
82	63068	3	7		85	2			1	1	1	1	2	0	2	9	68		1	1	4	ANGB	1	19	7	92	69		168
82	63069	3	7		85	2			1	1	1	1	2	0	2	11	66		1	4	4	ANGB	1	19	7	92	69		1770
82	63070	3							1	1	1	4	2	0	2	8	61		1	1	4	ANGB	1	19	7	92	69		145

31 G/16 E (suite)

N	NO ELHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIDR
82	83071	3							1	1	1	1	2	0	2	15	62	1	3	4	ANGB	1	19	7	92	69		1040
82	83073	3							1	1	1	1	2	0	2	10	69	1	1	4	ANGB	1	19	7	92	69		71
82	83074	3	6						1	1	1	4	2	0	2	16	59	3 1	3	4	ANGB	1	19	7	92	69		900
82	83075	3	6		7				1	1	1	1	2	0	2	11	59	3 1	1	4	ANGB	1	19	7	92	69		60
82	83076	3	7		90	2			1	1	1	4	2	0	2	15	62	1	1	4	ANGB	1	19	7	92	69		82
82	83077	3	6		20	4			1	1	1	1	2	0	2	9	58	3 1	1	4	ANGB	1	19	7	92	69		90
82	83078	3	6		5	4			1	1	1	5	2	0	2	10	62	5 2	1	4	ANGB	1	19	7	92	69		53
82	83079	3	6		8				1	1	1	1	2	0	2	14	65	5 1	1	4	ANGB	1	19	7	92	69		60
82	83080	3	6		30	2			1	1	1	1	2	0	2	15	68	3 1	1	4	ANGB	1	19	7	92	69		500
82	83081	3							1	1	1	1	2	0	2	10	58	1	1	4	ANGB	1	12	7	92	69		72
82	83082	3	6		15				1	1	1	5	2	0	2	7	60	3 1	1	4	ANGB	1	20	7	92	69		120
82	83083	3	8		13	4			1	1	1	1	2	0	2	10	61	5 1	1	4	ANGB	1	20	7	92	69		109
82	83084	3	7		125	2			1	1	1	1	2	0	2	11	75	1	1	4	ANGB	1	20	7	92	69		125
82	83085	3	7		197	2			1	1	1	1	2	0	2	10	61	1	1	4	ANGB	1	20	7	92	69		240
82	83086	3	5		0	2			1	1	1	[illegible]	2	0	2	15	[illegible]	2	1	4	ANGB	1	20	7	92	69		67
82	83087	3							1	1	1	1	2	0	2	10	75	1	1	4	ANGB	1	20	7	92	69		195
82	83088	3							1	1	1	4	2	0	2	12	60	1	1	4	ANGB	1	20	7	92	69		375
82	83089	3							1	1	1	1	2	0	2	9	63	1	1	4	ANGB	1	20	7	92	69		160
82	83090	3							1	1	1	1	2	0	2	9	60	1	1	4	ANGB	1	20	7	92	69		1450
82	83091	3	7		140	2			1	1	1	0	2	0	2	9	65	1	1	4	ANGB	1	20	7	92	69		1240
82	83093	3	7		75	2			1	1	1	1	2	0	2	11	68	1	1	4	ANGB	1	20	7	92	69		820
82	83094	3	6						1	1	1	4	2	0	2	8	62	3 1	3	2	MANG	1	21	7	92	69		350
82	83095	3	7		38	4			1	1	1	1	2	0	2	11	65	1	4	2	MANG	1	21	7	92	69		1575
82	83096	3	7		125	2			1	1	1	4	2	0	2	8	60	1	1	2	MANG	1	21	7	92	69		630
82	83097	3	6						1	1	1	1	2	0	2	10	62	3 1	1	2	MANG	1	21	7	92	69		240
82	83098	3	6		27				1	1	1	0	2	0	2	8	75	3 1	1	2	MANG	1	21	7	92	69		280
82	83099	3	7		32	2			1	1	1	4	2	0	2	9	62	1	1	2	MANG	1	21	7	92	69		72
82	83100	3	7		40	2			1	1	1	3	2	0	2	11	66	1	5	2	MANG	1	21	7	92	69		3100
82	83101	3	7		72	2			1	1	1	1	2	0	2	12	78	1	1	2	MANG	1	21	7	92	69		182
82	83102	3	7		125	2			1	1	1	1	2	0	2	8	65	1	2	2	MANG	1	21	7	92	69		137
82	83103	3	5		4	4			1	1	1	1	2	0	2	13	60	5 1	1	2	MANG	1	21	7	92	69		104
82	83104	3	7		200	2			1	1	1	1	2	0	2	9	65	1	1	2	MANG	1	21	7	92	69		190
82	83105	3	7		300	2			1	1	1	1	2	0	2	9	75	1	1	2	MANG	1	21	7	92	69		147
82	83106	3	7		142	2			1	1	1	0	2	0	2	11	65	1	1	2	MANG	1	21	7	92	69		110
82	83108	3	7		150	2			1	1	1	1	2	0	2	10	62	1	1	2	MANG	1	21	7	92	69		350
82	83109	3	7		67	2			1	1	1	1	2	0	2	9	70	1	1	2	MANG	1	21	7	92	69		725
82	83110	3	7						1	1	1	1	2	0	2	9	62	1	2	2	MANG	1	21	7	92	69		790
82	83112	3	7		250	2			1	1	1	1	2	0	2	10	66	1	2	2	MANG	1	21	7	92	69		350
82	83113	3	5		3	4			1	1	1	0	2	0	2	12	60	1	4	2	MANG	1	21	7	92	69		925
82	83114	3	7		60	2			1	1	1	1	2	0	2	10	64	1	1	2	MANG	1	21	7	92	69		1475
82	83115	3	7		370	2			1	1	1	1	2	0	2	10	65	1	1	1	MANG	1	22	7	92	69		440

31 G/16 W

N	NO ELHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIDR
82	82007	3	7		230	2			1	1	1	1	2	0	2	9	69	2 1	1	3	MANG	1	25	6	90	69		525
82	82008	3	7		260	2			1	1	1	1	3	0	2	10	83	231	1	3	MANG	1	25	6	90	69	1	500
82	82044	3	7		160	2			1	1	1	1	2	0	2	13	60	1	1	3	MANG	1	23	6	92	69		190
82	82045	3	7		105	2			1	1	1	1	2	0	2	10	65	1	1	3	MANG	1	23	6	92	69		510
82	82046	3	7		160	2			1	1	1	1	2	0	2	12	60	11	1	3	GNCH	1	23	6	92	69		310
82	82050	3	7		120	2				1	1	1	2	0	2	8	70	51	1	3	GNCH	1	25	6	92	69		143
82	82051	3	7		150	2				1	1	1	2	0	2	8	60	251	1	3	GNCH	1	25	6	92	69		96
82	82052	3				2			1	1	1	1	2	0	2	10	80	51	1	3	GNCH	1	25	6	92	69		198
82	82059	3	7		145	2			1	1	1	1	2	0	2	9	60	51	1	3	GNCH	1	25	6	92	69		109
82	82060	3	7		180	2			1	1	1	1	2	0	2	8	60	51	1	3	GNCH	1	25	6	92	69		135
82	82075	3	7		105	2			1	1	1	1	2	0	2	9	68	1 1	1	3	GNCH	1	25	6	93	69		180
82	82076	3	7		97	3			1	1	1	1	2	0	2	9	68	1	1	3	PRGN	1	25	6	93	69		170
82	82077	3	5		10	3			1	1	1	1	2	0	2	10	72	511	5	3	PRGN	1	25	6	93	69	1	350
82	82078	3	7		325	3			1	1	1	1	2	0	2	10	72	1	1	3	PRGN	1	25	6	93	69		350
82	82079	3	5		20	4			1	3	3	3	2	1	2	10	66	3 1	1	3	GNCH	1	25	6	93	69		40
82	82080	3	5		40	4			1	1	1	1	2	0	2	12	66	331	1	3	PRGN	1	25	6	93	69	1	225
82	82081	3	7		155	2			1	1	1	1	2	0	2	10	60	31	1	3	PRGN	1	25	6	93	69		300
82	82082	3	7		256	2			1	1	1	1	2	0	2	10	72	11	1	3	PRGN	1	25	6	93	69	1	225
82	82083	3	7		162	2			1	1	1	1	2	0	2	10	68	11	1	3	GNCH	1	25	6	93	69		200
82	82084	3	7		105	3			1	1	1	1	2	0	2	10	68	51	1	3	PRGN	1	25	6	93	69		150
82	82085	3	7		140	3			1	1	1	1	2	0	2	10	72	1	1	3	GNCH	1	25	6	93	69		350
82	82086	3	5		10	0			1	1	1	1	2	1	2	10	66	3 1	1	3	MANG	1	25	6	93	69		45
82	82087	3	7		100	0			1	1	1	1	2	0	2	9	68	1	1	3	GNCH	1	25	6	93	69		145
82	82088	3	5		3	0			1	1	1	1	2	0	2	10	66	5 1	1	3	GNCH	1	25	6	93	69		115
82	82089	3	5		15	4			1	1	1	4	2	0	2	9	70	5 1	1	3	GNCH	1	25	6	93	69		250
82	82090	3	7		100	2			2	3	4	4	2	0	2	10	68	51	3	3	GNCH	1	25	6	93	69		45
82	82091	3	7		2	2			1	1	1	3	2	0	2	10	68	1	1	3	GNCH	1	25	6	93	69		70
82	82092	3	7			2			1	1	1	4	2	0	2	10	72	1	3	1	GNCH	1	28	6	93	69		200
82	82093	3	7			1			1	1	1	0	2	0	2	12	58	1	1	1	GNCH	1	28	6	93	69		45
82	82094	3	7		45	4			1	1	1	4	2	0	2	10	68	1	1	1	GNCH	1	28	6	93	69		80
82	82095	3	7			1			1	1	1	1	2	0	2	10	68	1	1	1	GNCH	1	28	6	93	69		140
82	82096	3	5		4	4			1	1	1	1	2	0	2	10	74	3 1	1	1	PRGN	1	28	6	93	69	1	350
82	82098	3	7			1			1	1	1	0	2	0	2	10	72	1	1	1	PRGN	1	28	6	93	69		220
82	82099	3	7		190	2			1	1	1	4	2	0	2	10	80	1	1	1	PRGN	1	28	6	93	69		140
82	82100	3	7		33	2			1	1	1	1	2	0	2	10	72	1	1	1	PRGN	1	28	6	93	69		200
82	82102	3	7		43	2			1	1	1	0	2	0	2	12	68	11	1	1	GNCH	1	28	6	93	69		60
82	82103	3	5		4	5			1	1	1	0	2	0	2	9	66	554	1	1	GNCH	1	28	6	93	69	1	65
82	82104	3	7		87	2			1	1	1	1	2	0	2	9	74	11	1	1	GNCH	1	28	6	93	69		170
82	82106	3	5		10	7			1	1	1	1	2	0	2	7	68	5 2	6	1	GNCH	1	28	6	93	69	1	60
82	82107	3	7		200	2			1	1	1	1	2	0	2	10	72	1	1	1	GNCH	1	28	6	93	69		200
82	82161	3	7		300	2			1	1	1	1	2	0	2	9	60	1	1	1	GNCH	1	28	6	93	69		195
82	82162	3	5		3	7			1	1	1	4	2	0	2	10	68	554	3	1	GNCH	1	28	6	93	69	1	70
82	82163	3	5		1	7			3	2	2	0	2	0	2	9	68	556	1	2	GNCH	1	29	6	93	69		45
82	82164	3	6			1			1	1	1	4	2	0	2	12	68	3 1	1	2	GNCH	1	29	6	93	69		85
82	82165	3	7		172	1			1	1	1	1	2	0	2	10	68	1	1	2	GNCH	1	29	6	93	69		80
82	82166	3	7		275	2			1	1	1	1	2	0	2	10	68	1	1	2	GNCH	1	29	6	93	69		170
82	82167	3	6			1		1	1	1	1	4	2	0	2	9	70	2 1	1	2	PRGN	1	29	6	93	69		550
82	82168	3	7		75	2			1	1	1	0	2	0	2	10	75	4	1	2	PRGN	1	29	6	93	69		180
82	82169	3	6		20	3			1	1	1	4	2	0	2	9	68	2 1	1	2	PRGN	1	29	6	93	69		300
82	82170	3	7		66	2			1	1	1	4	2	0	2	10	68	1	1	2	PRGN	1	29	6	93	69		165
82	82172	3	7			3			1	1	1	4	2	0	2	9	68	1	3	2	PRGN	1	29	6	93	69		165
82	82173	3	7		105	2			1	1	1	0	2	0	2	10	80	1	1	2	PRGN	1	29	6	93	69		165
82	82174	3	5		2	1			1	1	1	0	2	0	2	10	68	5 1	1	2	GNCH	1	29	6	93	69		120
82	82176	3	5		1	3			2	1	1	0	2	0	2	9	68	5 6	1	2	GNCH	1	29	6	93	69		200
82	82177	3	5			1			1	1	1	0	2	0	2	9	68	1	1	2	GNCH	1	29	6	93	69		150
82	82179	3	7		100	2			1	1	1	1	2	0	2	10	68	1	1	2	GNCH	1	29	6	93	69		250
82	82180	3	7		80	2			1	1	1	1	2	0	2	10	68	1	1	2	GNCH	1	29	6	93	69		85
82	82181	3	5		1	7			3	3	2	0	2	0	2	9	70	5 6	1	2	PRGN	1	29	6	93	69		150
82	82274	3	7			2			1	1	1	1	2	0	2	11	68	1	1	2	MANG	1	29	6	91	69		80
82	82275	3	7		120	2			1	1	1	0	2	0	2	12	68	1	4	2	MANG	1	29	6	91	69		60

31 G/16 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VIRE	TURB	COUL	INTE	TACM	CONT	GEAR	MINE	TEMP	PH	EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LNGR
82	82276	3	7		348	2			1	1	1	1	2	0	2	9	76	1	1	2	MANG	1	28	6	91	69		40
82	82277	3	5		5	2			1	1	1	3	2	0	2	12	70	1	1	2	MANG	1	29	6	91	69		146
82	82278	3	5		-10	2			1	1	1	1	2	0	2	9	65	1	1	2	MANG	1	29	6	91	69		65
82	82279	3	5		5	3			1	1	1	1	2	0	2	12	68	1	1	2	MANG	1	29	6	91	69		100
82	82280	3	6		15	4			1	1	1	1	2	0	2	10	65	1	1	2	MANG	1	29	6	91	69		90
82	82281	3	7		160	2			1	1	1	1	2	0	2	10	65	1	1	2	MANG	1	29	6	91	69		140
82	82282	3	6		30	7			1	1	1	3	2	0	2	12	68	1	1	2	MANG	1	30	6	91	69		400
82	82283	3	7		208	2			1	1	1	1	2	0	2	10	66	1	1	2	MANG	1	30	6	91	69		140
82	82284	3	5		35	1			1	1	1	5	2	0	2	11	70	1	2	2	MANG	1	29	6	91	69		115
82	82285	3	5		15	2			1	1	1	3	2	0	2	10	68	1	1	2	MANG	1	30	6	91	69		100
82	82286	3	6		85	2			1	1	1	0	2	0	2	12	70	1	1	2	MANG	1	30	6	91	69		190
82	82287	3	7		110	2			1	1	1	4	2	0	2	10	68	1	1	2	MANG	1	30	6	91	69		130
82	82288	3	7		174	2			1	1	1	0	2	0	2	10	72	1	1	2	MANG	1	30	6	91	69		160
82	82289	3	7		135	2			1	1	1	5	2	0	2	10	72	1	1	2	MANG	1	30	6	91	69		160
82	82290	3	6		17	2			1	2	2	1	2	0	2	9	66	1	1	2	MANG	1	30	6	91	69		160
82	82291	3	7		145	2			1	1	1	1	2	0	2	10	76	1	4	2	MANG	1	30	6	91	69		250
82	82293	3	7		242	3			1	1	1	5	2	0	2	13	74	51	3	2	MANG	1	30	6	91	69		400
82	82294	3	5		5	2			1	1	1	5	2	0	1	13	72	1	1	2	PHGN	1	30	6	91	69		350
82	82295	3	6		58	2			1	1	1	1	2	0	2	10	70	21	1	2	PHGN	1	30	6	91	69		200
82	82296	3	5		5	2			1	1	1	4	2	0	2	12	68	52	6	2	MANG	1	2	7	91	69		92
82	82297	3	5		6	2			1	1	1	4	2	0	2	12	66	51	1	2	GNCH	1	2	7	91	69		75
82	82298	3	7		173	2			1	1	1	1	2	0	2	12	68	1	1	2	GNCH	1	2	7	91	69		190
82	82299	3	7		103	2			1	1	1	1	2	0	2	10	70	1	1	2	GNCH	1	2	7	91	69		300
82	82300	3	7		200	2			1	1	1	0	2	0	2	10	68	11	4	2	GNCH	1	2	7	91	69		130
82	82301	3	6		18	2			1	1	1	1	2	0	2	11	70	31	4	2	GNCH	1	2	7	91	69		110
82	82302	3	7		249	2			1	1	1	1	2	0	2	10	74	1	1	2	GNCH	1	2	7	91	69		160
82	82303	3	7		43	2			1	1	1	1	2		2	10	68	31	1	2	GNCH	1	2	7	91	69		90
82	82304	3	5			1			1	1	1	5	2		2	11	68	1	1	2	GNCH	1	3	6	91	69		70
82	82451	3	6		9	0			1	1	1	0	2	0	2		65	31	1	1	ANGB	1	6	7	93	69		75
82	82453	3	6			0			1	1	1	1	2	0	2	9	70	31	1	1	ANGB	1	6	7	93	69		360
82	82454	3	7		180	2			1	1	1	1	2	0	2	9	70	1	1	1	ANGB	1	6	7	93	69		550
82	82455	3	6			7			1	1	1	4	2	0	2	10	60	301	1	1	ANGB	1	6	7	93	69		400
82	82456	3	5		5	7			1	1	1	0	2	0	2	12	70	52	1	1	ANGB	1	6	7	93	69		90
82	82457	3	5		15	3			1	1	1	1	2	0	2	10	60	51	1	1	ANGB	1	6	7	93	69		65
82	82458	3	6		15	3			1	1	1	1	2	0	2	11	60	51	1	1	ANGB	1	6	7	93	69		110
82	82459	3	7		160	2			1	1	1	1	2	0	2	9	60	1	1	1	ANGB	1	6	7	93	69		200
82	82460	3	6		12	0			1	1	1	1	2	0	2	11	65	31	1	1	ANGB	1	6	7	93	69		200
82	82461	3	7		50	0			1	1	1	1	2	0	2	12	60	1	1	1	ANGB	1	6	7	93	69		185
82	82462	3	7		200	2			1	1	1	1	2	0	2	9	60	1	1	1	ANGB	1	7	7	93	69		260
82	82463	3	5		6	6			1	2	2	1	2	0	2	11	65	552	8	1	ANGB	1	7	7	93	69	1	45
82	82464	3	7		35	2			1	1	1	1	2	0	2	9	60	1	1	1	ANGB	1	7	7	93	69		180
82	82465	3	7		100	0			1	1	1	1	2	0	2	10	80	1	1	1	ANGB	1	7	7	93	69		190
82	82466	3	6		17	2			1	1	1	1	2	0	2	10	60	31	1	1	ANGB	1	7	7	93	69		220
82	82467	3	6		15	8			1	1	1	1	2	0	2	10	60	31	2	1	ANGB	1	7	7	93	69		190
82	82468	3	6		15	4			1	1	1	1	2	0	2	9	40	31	1	1	ANGB	1	7	7	93	69		165
82	82469	3	7						1	1	1	0	2	0	2	10	70	1	1	1	ANGB	1	7	7	93	69		210
82	82470	3	7		70	2			1	1	1	1	2	0	2	9	60	1	1	1	ANGB	1	7	7	93	69		70
82	82471	3	7		140	2			1	1	1	1	2	0	2	10	60	1	1	1	ANGB	1	7	7	93	69		153
82	82472	3	6		14	3			1	1	1	1	2	0	2	10	60	31	1	1	ANGB	1	7	7	93	69		340
82	82473	3	7		100	2			1	1	1	1	2	0	2	10	60	1	1	1	ANGB	1	7	7	93	69		200
82	82474	3	7		200	2			1	1	1	1	2	0	2	10	60	1	1	1	ANGB	1	7	7	93	69		190
82	82475	3	6		18	4			1	1	1	1	2	0	2	9	60	31	1	1	ANGB	1	7	7	93	69		115
82	82476	3	7			0			1	1	1	0	2	0	2	11	60	1	1	1	ANGB	1	7	7	93	69		200
82	82478	3	7		123	2			1	1	1	1	2	0	2	9	70	1	1	1	ANGB	1	7	7	93	69		185
82	82479	3	6		20	2			1	1	1	4	2	0	2	10	66	31	1	1	ANGB	1	7	7	93	69		300
82	82481	3	7		53	4			1	1	1	1	2	0	2	10	60	1	1	2	ANGB	1	8	7	93	69		95
82	82482	3	5		10	4			1	1	1	1	2	0	2	10	70	52	1	2	ANGB	1	8	7	93	69		80
82	82483	3	5		9	4			1	1	1	1	2	0	2	11	60	51	1	2	ANGB	1	8	7	93	69		90
82	82484	3	5		3	4			1	1	1	1	2	0	2	10	74	51	1	2	ANGB	1	5	7	91	69		140
82	82485	3	5		10	4			1	1	1	1	2	0	2	11	76	51	4	2	ANGB	1	5	7	91	69		850
82	82486	3	6		12	6			1	1	1	1	2	0	2	10	70	31	8	2	ANGB	1	5	7	91	69	1	550
82	82488	3	5		5	2			1	1	1	0	2	0	2	10	68	51	1	2	GNCH	1	5	7	91	69		80
82	82489	3	5		5	2			1	1	1	4	2	0	2	11	70	51	1	2	ANGB	1	5	7	91	69		60
82	82490	3	5		15	2			1	1	1	1	2	0	2	10	68	31	3	2	ANGB	1	5	7	91	69		650
82	82491	3	6		12	2			1	1	1	1	2	0	2	10	74	31	1	2	ANGB	1	5	7	91	69		350
82	82492	3	7		135	2			1	1	1	1	2		2	11	74	1	3	2	ANGB	1	5	7	91	69		300
82	82493	3	6		12	4			1	1	1	1	2	0	2	11	70	31	1	2	ANGB	1	5	7	91	69		150
82	82494	3	6		5	4			1	1	1	1	2	0	2	10	72	51	4	2	ANGB	1	5	7	91	69		500
82	82495	3	7		250	2			1	1	1	1	2	0	2	10	60	1	4	2	ANGB	1	5	7	91	69		150
82	82497	3	7		98	2			1			2	2		2	10	76	1	6	2	ANGB	1	5	7	91	69		300
82	82498	3	6		4	4			1	1	1	1	2	0	2	12	72	31	3	2	ANGB	1	5	7	91	69		400
82	82499	3	7		173	2			1	1	1	1	2	0	2	10	60	1	1	2	ANGB	1	5	7	91	69		200
82	82500	3	6		15	2			1	1	1	1	2	0	2	10	68	31	4	1	ANGB	1	6	7	91	69		280
82	82501	3	6		35	2			1	1	1	1	2	0	2	10	68	1	1	1	ANGB	1	6	7	91	69		125
82	82502	3	7		75	2			1	1	1	1	2	0	2	10	70	51	8	1	ANGB	1	6	7	91	69	1	100
82	82503	3	7		70	2			1	1	1	1	2	0	2	10	68	1	1	1	ANGB	1	6	7	91	69		180
82	82504	3	7		319	2			1	1	1	1	2	0	2	8	68	1	1	1	ANGB	1	6	7	91	69		450
82	82505	3	7		245	2			1	3	3	5	2	0	2	11	68	1	3	1	ANGB	1	6	7	91	69		300
82	82506	3	6		15	2			1	1	1	1	2	0	2	11	68	31	3	1	ANGB	1	6	7	91	69		165
82	82507	3	7		198	2			1	1	1	1	2	0	2	8	72	1	2	1	ANGB	1	6	7	91	69		185
82	82508	3	7			2			1	1	1	0	2	0	2	7	68	1	1	1	ANGB	1	6	7	91	69		185
82	82509	3	7		172	2			1	1	1	2	2	0	2	8	68	1	1	1	ANGB	1	6	7	91	69		165
82	82510	3	7		98	2			1	1	1	5	2	0	2	9	72	1	1	1	ANGB	1	6	7	91	69		165
82	82512	3	7		123	2			1	1	1	2	2	0	2	10	70	1	1	1	ANGB	1	6	7	91	69		200
82	82513	3	7		209	2			1	1	1	0	2	0	2	10	72	1	1	1	ANGB	1	7	7	91	69		280
82	82514	3	7		173	2			1	1	1	1	2	0	2	9	68	1	3	1	ANGB	1	7	7	91	69		145
82	82515	3	6			2			1	1	1	1	2	0	2	10	68	52	1	1	ANGB	1	7	7	91	69		25
82	82516	3	7		197	2			1	1	1	1	2	0	2	10	70	1	1	1	ANGB	1	7	7	91	69		90
82	82517	3	7		143	2			1	1	1	5	2	0	2	10	68	1	1	1	ANGB	1	7	7	91	69		110
82	82518	3	5		1	4			1	1	1	0	2	0	2	12	70	51	1	1	ANGB	1	7	7	91	69		55
82	82519	3	6		20	2			1	1	1	1	2		2	10	66	1	4	1	ANGB	1	7	7	91	69		120
82	82520	3	6		15	2			1	1	1	1	2	0	2	10	68	31	1	1	ANGB	1	7	7	91	69		120
82	82521	3	7		90	2			1	1	1	1	2		2	9	70	1	1	1	ANGB	1	7	7	91	69		90
82	82522	3	6		15	2			1	1	1	1	2	0	2	8	68	31	1	1	ANGB	1	7	7	91	69		160
82	82523	3	5		10	2			1	1	1	1	2	0	2	11	68	51	1	1	ANGB	1	7	7	91	69		300
82	82524	3	6		25	2			1	3	2	3	2	0	2	10	70	1	1	1	ANGB	1	7	7	91	69		165
82	82525	3	5		12	4			1	1	1	0	2	0	2	10	68	51	1	1	ANGB	1	7	7	91	69		160
82	82527	3	7		100	2			1	1	1	1	2	0	2	11	68	1	1	1	ANGB	1	7	7	91	69		100
82	82586	3	7		10				1	1	1	4	2	0	2	11	70	1	1	1	GNCH	1	10	7	94	69		250
82	82587	3	7		60	2			1	1	1	1	2	0	2	9	70	1	1	1	GNCH	1	10	7	94	69		190
82	82588	3	7		200	2			1	2	3	5	2	0	2	14	68	1	3	1	GNCH	1	10	7	94	69		510
82	82589	3	7			2			1	1	1	1	2	0	2	10	76	1	1	1	GNCH	1	10	7	94	69		300
82	82590	3	7		140	2			1	1	1	1	2	0	2	12	72	1	1	1	GNCH	1	10	7	94	69		370
82	82610	3	7			2			1	1	1	0	2	0	2	18	62	3	1	1	MANG	1	6	7	92	69		26
82	82611	3	7		298	2			1	1	1	0	2	0	1	9	68	1	1	1	MANG	1	6	7	92	69		225
82	82612	3	7		73	2			1	1	1	1	2	0	1	11	78	1	1	1	GNCH	1	6	7	92	69		245
82	82613	3							1	1	1	1	2	0	2	10	56	1	1	1	GNCH	1	6	7	92	69		34

31 G/16 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACM	CONT	GENR	HINE	TEMP	PH	EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIDR
82	82014	3	7		175	2			1	1	1	1	2	0	2	9	72	1	1	1	GNCH	1	6	7	92	69		320
82	82015	3	7		125	2			1	1	1	1	2	0	2	8	68	1	1	1	GNCH	1	6	7	92	69		325
82	82016	3	7		220	3			1	1	1	1	2	0	2	9	62	1	1	1	GNCH	1	6	7	92	69		37
82	82017	3	6		10	3			1	1	1	1	2	0	2	13	62	1	1	1	GNCH	1	6	7	92	69		43
82	82018	3							1	1	1	1	2	0	2	8	58	1	3	1	GNCH	1	6	7	92	69		625
82	82019	3	5		8	2			1	1	1	0	2	0	2	14	62	6	1	1	GNCH	1	6	7	92	69		795
82	82020	3			85				1	1	1	1	2	0	2	12	68	1	3	1	GNCH	1	6	7	92	69		73
82	82021	3							1	1	1	1	2	0	2	13	66	1	1	1	GNCH	1	6	7	92	69		68
82	82022	3	6		12	2			1	1	1	1	2	0	2	12	58	1	1	1	GNCH	1	6	7	92	69		48
82	82023	3	7						1	1	1	1	2	0	2	10	76	1	1	1	GNCH	1	6	7	92	69		215
82	82024	3	6		8				1	1	1	1	2	0	2	12	60	1	1	1	HANG	1	7	7	92	69		148
82	82025	3	7		175	2			1	1	1	1	2	0	2	8	64	1	1	1	GNCH	1	7	7	92	69		108
82	82026	3	6		15	2			1	1	1	1	2	0	2	12	62	51	1	1	GNCH	1	7	7	92	69		122
82	82027	3	6		12				1	1	1	1	2	0	2	11	72	351	1	1	GNCH	1	7	7	92	69		325
82	82028	3	7		160	2			1	1	1	4	2	0	2	14	56	1	3	1	GNCH	1	7	7	92	69		770
82	82029	3	7		140	2			1	1	1	5	2	0	2	11	72	1	1	1	GNCH	1	7	7	92	69		168
82	82031	3	6		8				1	1	1	5	2	0	2	12	62	351	1	1	GNCH	1	7	7	92	69		186
82	82033	3	6		16	4			1	1	1	5	3	1	2	14	65	3 1	1	1	GNCH	1	7	7	92	69		1130
82	82034	3	7	6	80				1	1	1	5	2	0	2	11	56	1	1	1	GNCH	1	7	7	92	69		146
82	82035	3	6		6				1	1	1	5	2	0	2	15	65	5 1	3	1	GNCH	1	7	7	92	69		133
82	82036	3	6		6	3			1	1	1	0	2	0	2	10	58	5 6	1	1	PKGN	1	7	7	92	69		75
82	82037	3	7		110	2			1	1	1	4	2	0	2	15	78	1	1	1	PKGN	1	7	7	92	69		385
82	82038	3	6		9	2			1	1	1	1	2	0	2	15	70	5 1	1	1	PKGN	1	7	7	92	69		375
82	82039	3	7		123	2			1	1	1	1	2	0	2	8	68	1	1	1	PKGN	1	7	7	92	69		415
82	82040	3	7		70	2			1	1	1	5	2	0	2	12	78	1	1	1	PRGN	1	7	7	92	69		425
82	82041	3	7		350	2			1	1	1	4	2	0	2	9	68	1	1	2	HANG	1	8	7	92	69		280
82	82042	3	6		12	2			1	1	1	1	2	0	2	10	60	3 1	1	2	ANGB	1	8	7	93	69		120
82	82044	3	7		140	2			1	1	1	1	2	0	2	11	80	1 1	1	2	ANGB	1	8	7	93	69		180
82	82045	3	5		1	3			1	1	1	0	2	0	2	10	80	5 6	1	2	ANGB	1	8	7	93	69		180
82	82046	3	6		10	3			1	1	1	1	2	0	2	10	60	3 1	3	2	ANGB	1	8	7	93	69		50
82	82047	3	7		125	2			1	1	1	1	2	0	2	10	60	1	5	2	ANGB	1	8	7	93	69		50
82	82048	3	6		20	4			1	1	1	1	2	0	2	9	60	3 1	1	2	ANGB	1	8	7	93	69		70
82	82049	3	5		3	7			1	1	1	1	2	0	2	9	60	5 2	1	2	ANGB	1	8	7	93	69		45
82	82050	3	6		20	3			1	1	2	1	2	0	2		80	3 1	1	2	ANGB	1	8	7	93	69		180
82	82051	3	6		12	3			1	1	1	1	2	0	2	10	60	3 1	1	2	ANGB	1	8	7	93	69		120
82	82052	3	5		4	7			1	1	1	0	2	0	2	10	68	5 2	1	2	ANGB	1	8	7	93	69		40
82	82053	3	6		12	4			1	1	1	1	2	0	2	9	70	3 1	1	2	ANGB	1	8	7	93	69		175
82	82054	3	9		18	3			1	1	1	0	2	0	2	10	60	3 6	1	2	ANGB	1	8	7	93	69		60
82	82055	3	7		200	2			1	1	1	1	2	0	2	11	65	1	1	2	ANGB	1	8	7	93	69		270
82	82056	3	7		150	2			1	1	1	1	3	0	2	11	60	1	8	2	ANGB	1	8	7	93	69	1	140
82	82057	3	6			0			1	2	2	1	2	0	2	10	60	3 1	8	2	ANGB	1	9	7	93	69	1	320
82	82058	3	6			0			1	1	1	1	2	0	2	10	60	3 1	1	2	ANGB	1	9	7	93	69	1	170
82	82059	3	6		8	3			1	1	1	1	2	0	2	11	60	3 1	1	2	ANGB	1	9	7	93	64		145
82	82060	3	7		75	0			1	1	1	4	2	0	2	11	65	1	5	2	ANGB	1	9	7	93	69		400
82	82061	3	6		10	4			1	1	1	1	2	0	2	9	65	3 1	1	2	ANGB	1	9	7	93	69		130
82	82062	3	6		15	4			1	1	1	1	2	0	2	10	65	3 1	1	2	ANGB	1	9	7	93	69		420
82	82063	3	5		7	7			1	1	1	0	2	0	2	12	60	5 1	1	2	ANGB	1	9	7	93	69		100
82	82064	3	7		95	2			1	1	1	1	2	0	2	11	70	1	1	2	ANGB	1	9	7	93	69		250
82	82065	3	6		15	4			1	1	1	1	2	0	2	12	60	3 1	1	2	ANGB	1	9	7	93	69		180
82	82066	3	5		60	2			1	1	1	1	2	0	2	12	70	1	1	2	ANGB	1	9	7	93	69		105
82	82067	3	6		12	3			1	1	1	1	2	0	2	10	55	3 1	1	2	ANGB	1	9	7	93	69		260
82	82068	3	6		6	3			1	1	1	1	2	0	2	9	65	3 1	1	2	ANGB	1	9	7	93	69		100
82	82069	3	6			0			1	1	1	1	2	0	2	10	60	3 1	1	2	ANGB	1	9	7	93	69		135
82	82070	3	7		97	2			1	1	1	1	2	0	2	10	75	1	1	2	ANGB	1	9	7	93	69		160
82	82071	3	7		123	2			1	1	1	1	2	0	2	11	80	1	1	2	ANGB	1	9	7	93	69		132
82	82072	3	6		15	3			1	1	1	4	2	0	2	12	60	3 6	1	2	ANGB	1	9	7	93	69		125
82	82073	3	7		65	2			1	1	1	1	2	0	2	10	60	1	1	2	ANGB	1	12	7	93	69		95
82	82074	3	5		1	5			2	2	2	1	2	0	2	12	70	5 1	1	2	ANGB	1	12	7	93	69	1	40
82	82075	3	6		10	2			1	2	2	1	2	0	2	11	70	3 1	3	2	ANGB	1	12	7	93	69	1	850
82	82076	3	6		14	4			1	1	1	1	2	0	2	11	65	3 1	1	2	ANGB	1	12	7	93	69	1	280
82	82077	3	6		16	4			1	1	1	1	2	0	2	10	60	3 1	1	2	ANGB	1	12	7	93	69		150
82	82078	3	6		10	3			1	1	1	1	2	0	2	10	70	3 1	1	2	ANGB	1	12	7	93	69		150
82	82079	3	6		10	4			1	1	1	0	2	0	2	10	60	3 1	1	2	ANGB	1	12	7	93	69		140
82	82080	3	6			0			2	2	2	0	2	0	1	10	80	3 1	1	2	ANGB	1	12	7	93	69	1	50
82	82083	3	6		12	7			1	1	1	1	2	0	2	10	70	3 1	1	2	ANGB	1	12	7	93	69	1	70
82	82084	3	6		12	4			1	1	1	1	2	0	2	10	60	3 2	1	2	ANGB	1	12	7	93	69	1	50
82	82085	3	6		10	4			1	1	1	0	2	0	2	10	60	3 2	1	2	ANGB	1	12	7	93	69	1	65
82	82086	3	7		155	2			1	1	1	1	2	0	2	12	60	1	1	2	ANGB	1	12	7	93	69		250
82	82087	3	6		8	4			1	1	1	1	2	0	2	10	70	3 1	1	2	ANGB	1	12	7	93	69		60
82	82088	3	5		1	3			3	1	1	0	2	0	2	10	65	5 5	1	2	ANGB	1	12	7	93	69	1	50
82	82089	3	5			2			2	1	1	0	2	0	2	9	65	5 5	1	2	ANGB	1	12	7	93	69	1	55
82	82090	3	7		125	2			1	1	1	1	2	0	2	10	60	1	1	2	ANGB	1	12	7	93	69		95
82	82091	3	5		2	7			1	1	1	4	2	0	2	10	65	5 1	1	2	ANGB	1	12	7	93	69		250
82	82732	3	5		8	3			1	1	1	1	2	0	2	8	68	532	1	2	ANGB	1	13	7	91	69		700
82	82733	3	5		8	3			1	1	1	0	2	0	2	10	68	531	1	2	GNCH	1	12	7	91	69		
82	82734	3	7		125	2			1	1	1	0	2	0	2	9	65	1	4	2	MANG	1	13	7	91	69		65
82	82735	3	6		25	2			1	1	1	1	2	0	2	10	70	1	1	2	MANG	1	13	7	91	69		835
82	82736	3	6		40	2			1	1	1	1	2	0	2	9	68	1	1	2	MANG	1	13	7	91	69		400
82	82737	3	5		5	4			1	1	1	1	2	0	2	10	68	1	1	2	MANG	1	13	7	91	69		200
82	82738	3	6		12	3			1	1	1	1	2	0	2	9	68	1	3	2	MANG	1	13	7	91	69		350
82	82739	3	6		20	4			1	1	1	0	2	0	2	10	70	1	1	2	MANG	1	13	7	91	69		255
82	82740	3	6		15	4			1	1	1	1	2	0	2	10	70	1	1	2	MANG	1	13	7	91	69		300
82	82741	3	5		10	4			1	1	1	1	2	0	2	9	68	1	1	2	MANG	1	13	7	91	69		290
82	82742	3	7		450	2			1	1	1	0	2	0	2	10	64	1	2	2	MANG	1	8	7	92	69		490
82	82743	3	5		0				1	1	1	4	2	0	2	10	64	5 2	1	2	MANG	1	8	7	92	69		62
82	82744	3	6		8	3			1	1	1	3	2	0	2	15	58	1	3	2	MANG	1	8	7	92	69		90
82	82745	3	7		85	2			1	1	1	2	0	0	2	13	67	51	1	2	PKGN	1	8	7	92	69		495
82	82746	3	7		175	2			1	1	1	1	2	0	2	8	70	1	1	2	PKGN	1	8	7	92	69		425
82	82747	3	7		115	3			1	1	1	4	2	0	2		68	1	1	2	PKGN	1	8	7	92	69		755
82	82749	3	6		28				1	1	1	1	2	0	2	15	66	1	1	2	PKGN	1	8	7	92	69		748
82	82750	3	7		198	2			1	1	1	4	2	0	2	10	75	1	1	2	PKGN	1	8	7	92	69		370
82	82751	3	6		3	2			1	1	1	4	2	0	2	14	64	1	3	2	MANG	1	8	7	92	69		194
82	82752	3			175				1	1	1	1	2	0	1	7	60	1	1	2	GNCH	1	8	7	92	69		168
82	82753	3	6		15				1	1	1	5	2	0	2	11	66	1	1	2	PKGN	1	8	7	92	69		360
82	82754	3	7		65	4			1	1	1	2	0	0	2	15	70	1	1	2	PKGN	1	8	7	92	69		450
82	82755	3	6		25	2			1	1	1	1	2	0	2	10	70	1	1	2	PKGN	1	8	7	92	69		500
82	82756	3	6		12	4			1	1	1	0	2	0	2	11	68	1	1	2	PKGN	1	8	7	92	69		380
82	82757	3							1	1	1	0	2	0	2	11	70	1	1	2	PKGN	1	8	7	92	69		440
82	82758	3	6		5	4			1	1	1	5	2	0	2	14	68	3 1	1	2	PKGN	1	9	7	92	69		320
82	82759	3	6		15	4			1	1	1	5	2	0	2	19	68	3 1	1	2	PKGN	1	9	7	92	69		435
82	82761	3	5		10	4			1	1	1	0	2	0	2	8	70	5 2	1	2	PKGN	1	9	7	92	69		425
82	82762	3	7		50	2			1	1	1	4	2	0	2	10	68	1	2	2	PKGN	1	9	7	92	69		385
82	82763	3	5		0	2			1	1	1	0	2	0	2	8	60	5 2	1	2	PKGN	1	9	7	92	69		350
82	82764	3	7		249	2			1	1	1	1	2	0	2	8	72	1	1	2	PKGN	1	9	7	92	69		495
82	82765	3	6		10	3			1	1	1	1	2	0	2	14	64	3 1	1	2	PKGN	1	9	7	92	69		195
82	82766	3	6		21	2			1	1	1	4	2	0	2	11	66	3 1	1	2	PKGN	1	9	7	92	69		700
82	82767	3	6		25				1	1	1	1	2	0	2	9	67	3 1	3	2	PKGN	1	9	7	92	69		305

31 G/16 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MILE	TEMP	PH	EM	PAT	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LYDR
82	62768	3	7		149	2			1	1	1	4	2	0	2	8	75	1	1	2	PHGN	1	9	7	92	69		350
82	62769	3	7		200	2			1	1	1	4	2	0	2	8	80	1	1	2	PHGN	1	9	7	92	69		350
82	62770	3	7		32	2			1	1	1	0	2	0	2	10	63	1	1	2	GNCH	1	9	7	92	69		65
82	62771	3	6		8				1	1	1	1	2	0	2	12	80	3 1	1	2	PHGN	1	9	7	92	69		425
82	62772	3	6		10	1			1	1	1	3	2	0	2	14	68	3 1	4	2	PHGN	1	9	7	92	69		750
82	62773	3	7		125	2			1	1	1	1	2	0	2	12	68	1	1	1	GNCH	1	10	7	92	69		55
82	62774	3	7		225	2			1	1	1	1	2	0	2	11	60	1	1	1	GNCH	1	10	7	92	69		200
82	62775	3	6		14	2			1	1	1	0	2	0	2	10	60	354	1	1	GNCH	1	10	7	92	69		200
82	62776	3	7		100	2			1	1	1	0	2	0	2	15	80	51	1	1	GNCH	1	10	7	92	69		157
82	62777	3	6		40	2			1	1	1	4	2	0	2	9	64	3 1	1	1	GNCH	1	10	7	92	69		175
82	62778	3	7		70	2			1	1	1	5	2	0	2	10	66	1	1	1	PRGN	1	10	7	92	69		640
82	62779	3	7		300	2			1	1	1	0	2	0	2	7	66	51	1	1	PHGN	1	10	7	92	69		375
82	62780	3	6		12	4			1	1	1	0	2	0	2	11	65	351	1	1	PHGN	1	10	7	92	69		164
82	62781	3	7		95	2			1	1	1	5	2	0	2	10	70	51	1	1	PHGN	1	10	7	92	69		440
82	62782	3	7		125	2			1	1	1	1	2	0	2	13	76	51	1	1	MANG	1	10	7	92	69		340
82	62783	3	7		70	2			1	1	1	0	2	0	2	8	61	4	1	2	PRGN	1	12	7	92	69		183
82	62784	3	5		5	2			1	1	1	1	2	0	2	11	70	551	1	2	PHGN	1	12	7	92	69		370
82	62785	3	7		180	2			1	1	1	0	2	0	2	9	75	54	1	2	PRGN	1	12	7	92	69		390
82	62786	3	6		7	1			1	1	1	1	2	0	2	18	80	3 1	1	2	PHGN	1	12	7	92	69		540
82	62787	3	7		90	2			1	1	1	1	2	0	2	8	70	1	1	2	PHGN	1	12	7	92	69		550
82	62788	3	6		10	4			1	1	1	3	2	0	2	10	70	3 1	1	2	PHGN	1	12	7	92	69		430
82	62790	3	6		15	2			1	1	1	0	2	0	2	11	74	3 4	1	2	PHGN	1	12	7	92	69		380
82	62792	3	6		40	2			1	1	1	1	2	0	2	15	70	1	1	1	GNCH	1	10	7	94	69		95
82	62793	3	6		8	4			1	1	1	1	2	0	2	14	68	1	1	1	GNCH	1	10	7	94	69		85
82	62794	3	7		150	2			1	1	1	1	2	0	2	8	68	1	1	1	GNCH	1	10	7	94	69		185
82	62795	3	7		40	2			1	1	1	1	2	0	2	9	70	1	1	1	GNCH	1	10	7	94	69		250
82	62796	3	7		140	2			1	1	1	3	2	0	2	12	68	3	3	1	GNCH	1	10	7	94	69		150
82	62797	3	7		91	2			1	1	1	1	2	0	2	12	68	1	3	1	GNCH	1	10	7	94	69		210
82	62798	3	7			2			1	1	1	1	2	0	2	12	68	1	1	1	GNCH	1	10	7	90	69		210
82	62842	3			11	2			1	1	1	1	2	0	2	15	70	3 1	1	2	PHGN	1	12	7	92	69		440
82	62843	3	6		10	4			1	1	1	0	2	0	2	8	66	3 4	3	2	GNCH	1	12	7	92	69		275
82	62844	3	5		3	3			1	1	1	0	2	0	1	8	60	6	1	2	GNCH	1	12	7	92	69		163
82	62845	3	7		235	2			1	1	1	1	2	0	2	12	68	1	1	2	GNCH	1	12	7	92	69		190
82	62846	3	5		5	2			1	1	1	0	2	0	2	11	56	5 6	1	2	GNCH	1	12	7	92	69		48
82	62847	3	6		20	3			1	1	1	1	2	0	2	21	70	3 1	1	2	PHGN	1	12	7	92	69		80
82	62848	3	6		16	3			1	1	1	1	2	0	2	10	60	3 1	1	2	PHGN	1	12	7	92	69		55
82	62849	3	6		4	3			1	1	1	1	2	0	2	19	70	3 1	1	2	PHGN	1	13	7	92	69		275
82	62850	3	5			4			1	1	1	0	2	0	2	12	73	5 1	1	2	PHGN	1	13	7	92	69		102
82	62851	3	6		10	3			1	1	1	5	2	0	2	13	80	3 1	1	2	PHGN	1	13	7	92	69		185
82	62852	3	6		25				1	1	1	1	2	0	2	9	68	3 1	1	2	GNCH	1	13	7	92	69		480
82	62853	3	7		245	2			1	1	1	4	2	0	2	8	64	1	1	2	GNCH	1	13	7	92	69		230
82	62854	3	7		100	2			1	1	1	1	2	0	2	8	66	1	1	2	GNCH	1	13	7	92	69		185
82	62855	3	7		51	2			1	1	1	1	2	0	2	10	60	1	1	2	ANGB	1	14	7	92	69		165
82	62856	3				1			1	1	1	1	2	0	2	15	60	1	1	2	ANGB	1	14	7	92	69		55
82	62857	3	7		400	2			1	1	1	1	2	0	2	8	62	1	1	2	ANGB	1	14	7	92	69		140
82	62858	3	6		20	4			1	1	1	1	2	0	2	8	62	3 1	1	2	ANGB	1	14	7	92	69		82
82	62859	3	5		2	4			1	1	1	0	2	0	2	10	62	5 6	1	2	ANGB	1	14	7	92	69		57
82	62860	3	5		1	4			1	2	2	0	2	0	2	15	67	6	1	2	ANGB	1	14	7	92	69		175
82	62862	3	6		10	4			1	1	1	1	2	0	2	12	55	3 1	1	2	ANGB	1	14	7	92	69		92
82	62865	3	6		9	3			1	2	4	1	2	0	2	15	64	3 1	1	2	ANGB	1	14	7	92	69		42
82	62866	3	6		16	4			1	1	1	1	2	0	2	9	68	1	3	2	MANG	1	13	7	91	69		450
82	62867	3	6		24	4			1	1	1	1	2	0	2	10	68	1	3	2	GNCH	1	13	7	91	69		85
82	62868	3	5			4			1	1	1	1	2	0	2	10	70	5 1	1	2	GNCH	1	13	7	91	69		55
82	62889	3	6		25	2			1	1	1	1	2	0	2	10	68	1	1	2	GNCH	1	13	7	91	69		300
82	62890	3	6		15	4			1	1	1	1	2	0	2	10	68	1	3	2	GNCH	1	13	7	91	69		645
82	62891	3	7		90	2			1	1	1	5	2	0	2	10	68	1	1	2	GNCH	1	14	7	91	69		250
82	62945	3	6		10	4			1	2	2	4	2	0	2	11	68	1	3	2	GNCH	1	14	7	91	69		48
82	62946	3	7		40	2			1	1	1	1	2	0	2	8	70	1	4	2	GNCH	1	14	7	91	69		87
82	62947	3	6		40	2			1	2	2	1	2	0	2	10	68	1	3	2	ANGB	1	14	7	91	69		75
82	62948	3	6		12	2			1	1	1	1	2	0	2	10	68	1	1	2	ANGB	1	14	7	91	69		120
82	62949	3	[illegible]		20	2			1	1	1	0	2	0	2	9	68	1	1	2	ANGB	1	14	7	91	69		145
82	62950	3	5		9	4			1	1	1	1	2	0	2	9	68	1	1	2	ANGB	1	14	7	91	69		52
82	62951	3	5		6	4			1	1	1	1	2	0	2	11	68	1	3	2	ANGB	1	14	7	91	69		45
82	62952	3	6		9	2			1	1	1	1	2	0	2	10	70	1	1	2	ANGB	1	14	7	91	69		55
82	62953	3	5		4	4			1	2	2	1	2	0	2	11	68	1	1	2	ANGB	1	14	7	91	69		48
82	62954	3	6		20	4			1	1	1	1	2	0	2	10	65	51	3	2	ANGB	1	14	7	91	69		50
82	62956	3	6		17	2			1	1	1	1	2	0	2	9	68	1	1	2	ANGB	1	14	7	91	69		225
82	62957	3	5		10	4			1	1	1	1	2	0	2	10	68	1	1	2	ANGB	1	14	7	91	69		115
82	62958	3	7		80	2			1	1	1	1	2	0	2	9	68	1	1	1	ANGB	1	15	7	91	69		135
82	62959	3	6		15	2			1	2	2	3	2	0	2	12	68	51	1	1	ANGB	1	15	7	91	69		150
82	62960	3	7		300	2			1	1	1	1	2	0	2	8	68	1	1	1	ANGB	1	15	7	91	69		240
82	62961	3	5		8	3			1	2	2	1	2	0	2	10	68	5 2	1	1	ANGB	1	15	7	91	69		210
82	62970	3	7		252	2			1	1	1	5	2	0	2	8	75	1	1	1	ANGB	1	15	7	92	69		275
82	62971	3	6		7	4			1	2	3	1	2	0	2	16	61	3 1	1	1	ANGB	1	15	7	92	69		168
82	62972	3	6		10	4			1	1	1	5	2	0	2	15	58	3 1	1	1	ANGB	1	15	7	92	69		90

31 H/12 E

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MILE	TEMP	PH	EM	PAT	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LYDR
82	80197	3	5		3	[illegible]			1	1	1	1	2	0	2	13	74	5 2	1	2	THEN	14	21	7	90	69		135
82	80198	3	7		70	3			1	1	1	1	2	0	2	10	72	1	2	2	THEN	14	21	7	90	69		820
82	80199	3	5		4	4			1	1	1	1	2	0	2	12	69	5 1	1	2	THEN	14	21	7	90	69		105
82	80200	3	7		72	2			1	1	1	1	2	0	2	11	78	1	2	2	THEN	14	21	7	90	69		600
82	80302	3	5			4			1	1	1	1	2	0	2	15	61	5 1	1	2	THEN	14	21	7	90	69		70
82	80304	3	7		87	2			1	1	1	1	2	0	2	10	68	1	2	2	THEN	14	21	7	90	69		670
82	80305	3	5		5	5			1	1	1	1	2	0	2	13	71	5 1	1	2	TREN	14	21	7	90	69		125
82	80306	3	7		100	4			1	1	1	5	2	0	2	12	70	1	2	2	TREN	14	21	7	90	69		750
82	80307	3	7		80	4			1	1	1	1	2	0	2	14	80	1	2	2	THEN	14	21	7	90	69		750
82	80308	3	8			1			1	1	1	1	2	0	2	12	72	1	1	2	TREN	14	21	7	90	69		610
82	80310	3	6		25	1			1	1	1	1	2	0	2	12	60	1	1	1	THEN	14	22	7	90	69		500
82	80311	3	8		25	4			1	2	1	1	2	0	2	12	66	1	1	1	THEN	14	22	7	90	69		350
82	80312	3	8		80	4			1	1	1	1	2	0	2	15	70	1	1	1	THEN	14	22	7	90	69		875
82	80313	3	6			1			1	1	1	1	2	0	2	12	60	1	1	1	THEN	14	22	7	90	69		360
82	80314	3	7		75	1			1	1	2	1	2	0	2	13	72	1	1	1	TREN	14	22	7	90	69		775
82	80315	3	7		65	2			1	2	2	1	2	0	2	17	69	1	2	1	THEN	14	22	7	90	69		690
82	80316	3	7		83	2			1	2	2	1	2	0	2	15	70	1	1	1	THEN	14	22	7	90	69		740
82	80317	3	7		100	2			1	1	1	1	2	0	2	16	67	1	1	1	THEN	14	22	7	90	69		950
82	80318	3	7		65	2			1	1	1	1	2	1	2	10	70	1	1	1	THEN	14	22	7	90	69		850
82	80319	3	7		67	2			1	1	1	1	2	0	2	10	70	1	1	1	TREN	14	22	7	90	69		700
82	80320	3	7		80	2			1	1	1	1	2	0	1	13	75	1	2	1	THEN	14	22	7	90	69		730
82	80321	3	7			1			1	1	1	1	2	0	2	11	72	1	1	1	THEN	14	22	7	90	69		725
82	80322	3	5		0	2			1	1	1	1	2	0	2	15	64	5 2	1	1	TREN	14	22	7	90	69		190
82	80405	3	7		70	2			1	1	1	1	2	0	2	11	70	1	1	1	THEN	14	23	7	93	69		580
82	80406	3	7			1			1	1	1	1	2	0	2	11	70	1	2	1	THEN	14	23	7	93	69		1050
82	80407	3	7		15	1			1	1	1	1	2	0	2	11	70	1	1	1	THEN	14	23	7	93	69		600
82	80408	3	7			1			1	1	1	1	2	0	2	11	70	3	1	1	THEN	14	23	7	93	69		1300

31 H/12 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VISE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EM		PANT	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIIR
82	80409	3	7		47	1			1	1	1	1	2	0	1	12	70		1	1	1	TREN	18	23	7	93	69		700
82	80410	3	7		80	1			1	1	1	1	2	0	2	10	70		1	1	1	TREN	14	23	7	93	69		800
82	80413	3	7		78	1			1	1	1	1	2	0	2	10	70		3	1	1	TREN	14	23	7	93	69		2500
82	80414	3	5			1			1	1	1	1	2	0	2	10	70		1	1	1	TREN	14	23	7	93	69		140
82	80415	3	5			1			1	1	1	1	2	0	2	11	70	5	2	1	1	TREN	14	23	7	93	69		95
82	80416	3	7		42	2			1	1	1	1	2	0	2	12	75		1	1	1	TREN	14	23	7	93	69		770
82	80417	3	7			1			1	1	1	1	2	0	2	11	75		1	5	1	TREN	14	23	7	93	69		920
82	80418	3	7		150	2			1	1	1	1	2	0	2	10	70		1	1	1	TREN	14	23	7	93	69		2700
82	80419	3	7		28	6			1	1	1	1	2	0	2	12	70		1	2	1	TREN	14	23	7	93	69		2000
82	80421	3	7		100	6			1	1	1	1	2	0	2	12	70		1	2	1	TREN	14	23	7	93	69		900
82	80422	3	5		6	1			1	1	1	1	2	0	2	11	70	5	2	1	1	TREN	14	23	7	93	69		85
82	80423	3	7			1			1	1	1	1	2	0	2	11	70		3	2	1	TREN	14	23	7	93	69		940
82	80424	3	7		40	6			1	1	1	1	2	0	2	12	70		3	2	1	TREN	14	23	7	93	69		760
82	80434	3	7		40	2			1	1	1	1	2	0	2	10	70		1	1	2	TREN	14	26	7	93	69		650
82	80435	3	7		150	1			1	1	1	1	2	0	2	11	70		1	1	2	TREN	14	26	7	93	69		750
82	80436	3	7		96	2			1	1	1	2	2	0	2	12	70		1	5	2	TREN	14	26	7	93	69		780
82	80437	3	7		78	2			1	1	1	1	4	1	2	11	70		1	1	2	TREN	14	26	7	93	69		1250
82	80438	3	7		66	1			1	1	1	1	2	0	2	11	75		1	1	2	TREN	14	26	7	93	69		750
82	80439	3	7		25	1			1	1	1	1	2	0	2	11	70		1	1	2	TREN	14	26	7	93	69		650
82	80440	3	7		50	2			1	1	1	1	2	0	2	10	70		1	5	2	TREN	14	26	7	93	69		810
82	80441	3	7			1			1	1	1	1	2	0	2	11	75		1	2	2	TREN	14	26	7	93	69		720
82	80442	3	7		30	2			1	1	1	1	2	0	2	12	75		3	1	2	TREN	14	26	7	93	64		1125
82	80443	3	7		35	1			1	1	1	1	2	0	2	10	70		1	2	2	TREN	14	26	7	93	69		950
82	80444	3	7		55	6			1	1	1	1	2	0	2	11	70		3	1	2	TREN	14	26	7	93	69		1050
82	80490	3	6						1	1	1	1	2	0	2	13	78	3	1	1	2	CHAZ	14	26	7	92	69		800
82	80491	3	7		100	2			1	1	1	1	2	0	2	11	78		1	1	2	CHAZ	14	26	7	92	69		800
82	80492	3							1	1	1	1	2	0	2	10	80		1	1	2	CHAZ	14	26	7	92	69		1100
82	80493	3	6						1	1	1	1	2	0	2	13	70	3	1	1	2	CHAZ	14	26	7	92	69		1050
82	80495	3	7		85	2			1	1	1	1	2	0	2	[illegible]	74		1	1	2	CHAZ	14	26	7	92	69		950
82	80496	3	7		120	2			1	1	1	4	2	0	2	10	72		1	1	2	CHAZ	14	26	7	92	69		1000
82	80497	3	6		20	2			1	1	1	4	2	0	2	14	73	3	1	1	2	CHAZ	14	26	7	92	69		1100
82	80499	3							1	1	1	5	2	0	2	11	70		1	4	2	CHAZ	14	26	7	92	69		1050
82	80500	3	6						1	2	3	5	2	0	2	10	66	3	1	3	2	CHAZ	14	26	7	92	69		1000
82	80511	3	6		16	6			1	1	1	5	2	0	2	10	64		1	2	2	TREN	14	26	7	90	69		650
82	80513	3	6		20	6			1	1	1	5	2	0	2	12	61		1	3	2	TREN	14	26	7	90	69		350
82	80514	3	6		11	6			1	1	1	1	2	0	2	10	63		1	1	2	TREN	14	26	7	90	69		450
82	80515	3	7		135	6			1	2	2	1	2	0	2	8	69		1	2	2	TREN	14	26	7	90	69		650
82	80516	3	6		25	6			1	1	1	1	2	0	2	20	70		1	1	2	TREN	14	26	7	90	69		520
82	80517	3	6		12	6			1	1	1	1	2	0	2	12	66		1	1	2	TREN	14	26	7	90	69		320
82	80518	3	6		25	6			1	1	1	1	2	0	2	10	69		1	1	2	TREN	14	26	7	90	69		495
82	80519	3	7		105	2			1	1	1	1	2	0	2	8	71		1	2	2	TREN	14	26	7	90	69		850
82	80520	3	7		65	2			1	1	1	5	2	0	2	11	72		1		2	UTIC	14	26	7	90	69		850
82	80521	3	7		65	3			1	1	1	5	2	0	2	10	70		1	4	2	UTIC	14	26	7	90	69	1	5500
82	80522	3	7		100	2			1	1	1	1	2	0	2	13	74		1	4	2	UTIC	14	26	7	90	69	1	2200
82	80523	3	7			1			1	1	1	1	2	0	2	11	68		1	6	2	UTIC	14	26	7	90	69	1	950
82	80524	3	7			1			1	1	1	1	2	0	2	10	69		1	3	2	UTIC	14	26	7	90	64		1400
82	80525	3	7		65	2			1	1	1	1	2	0	2	12	70		1	1	2	UTIC	14	26	7	90	69		1750
82	80526	3	7		60	2			1	1	1	1	2	0	2	10	69		1	1	2	UTIC	14	26	7	90	69		1380
82	80527	3	5		2	6			2	1	1	1	2	9	2	18	65	5	6	6	2	UTIC	14	26	7	90	69	1	800
82	80528	3	7		100	4			1	1	1	1	2	0	2	13	64		1	1	2	UTIC	14	26	7	90	69		250
82	80529	3	6		26	4			1	1	1	1	2	0	2	20	72		1	1	2	UTIC	14	27	7	90	69		1050
82	80531	3	6		15	6			1	1	1	1	2	0	2	15	70		1	1	2	UTIC	14	27	7	90	69		400
82	80532	3	6		12	6			1	1	1	1	2	0	2	16	72		1	1	2	UTIC	14	27	7	90	69		750
82	80533	3	6		15	6			1	1	1	1	2	0	2	14	66		1	1	2	UTIC	14	27	7	90	69		750
82	80601	3	6		40				1	1	1	0	2	0	2	13	70	3	1	3	2	CHAZ	14	26	7	92	69		2450
82	80602	3	6		18	4				1	1	4	2	0	2	14	70	3	1	1	2	CHAZ	14	26	7	92	69		1100
82	80603	3	7		50				1	2	3	0	2	0	2	11	72		1	1	2	CHAZ	14	26	7	92	69		1450
82	80604	3				1			1	1	1	1	2	0	2	13	70		1	3	2	CHAZ	14	26	7	92	69		1100
82	80605	3	7		325	2			1	2	3	3	2	0	2	8	70		1	2	2	CHAZ	14	26	7	92	69		1000
82	80607	3	7		30	2			1	1	1	1	2	0	2	10	70		1	1	2	CHAZ	14	26	7	92	69		1050
82	80608	3	7		125	2			1	1	1	0	2	0	2	11	75		1	1	2	CHAZ	14	26	7	92	69		650
82	80609	3	7		60				1	1	1	1	2	0	2	12	78		1	1	2	CHAZ	14	26	7	92	69		800
82	80610	3	7						1	1	1	1	2	0	2	9	80		1	1	2	CHAZ	14	26	7	92	69		700
82	80611	3							1	1	1	0	2	0	2	13	72		1	1	2	CHAZ	14	26	7	92	69		1000
82	80612	3							1	1	1	1	2	0	2	11	75		1	1	2	CHAZ	14	26	7	92	69		1000
82	80613	3	7		37	2			1	2	3	0	3	4	2	10	70		1	6	2	CHAZ	14	27	7	92	69	1	1900
82	80614	3	6		25	4			1	1	1	4	2	0	2	15	77	3	3	3	2	CHAZ	14	27	7	92	69		1200
82	80615	3	7		60	2			1	1	1	0	2	0	2	11	70		3	1	2	CHAZ	14	27	7	92	69		1350
82	80617	3	7			1			1	1	1	0	2	0	2	9	75		3	1	2	CHAZ	14	27	7	92	69		700
82	80618	3	7			1			1	1	1	3	2	0	2	14	85		1	1	2	CHAZ	14	27	7	92	69		800
82	80619	3	7		125	2			1	1	1	1	2	0	2	11	65		1	1	2	CHAZ	14	27	7	92	69		1050
82	80620	3	7			1			1	1	1	0	2	0	2	11	70		1	1	2	CHAZ	14	27	7	92	69		800
82	80621	3	7		42	2			1	1	1	1	2	0	2	12	70		1	1	2	CHAZ	14	27	7	92	69		1200
82	80622	3	7		40	2			1	1	1	1	2	0	2	12	65		1	1	2	CHAZ	14	27	7	92	69		900
82	80623	3	7		65	2			1	2	2	4	2	0	2	13	75		1	1	2	TREN	14	27	7	92	69		800
82	80624	3	7		66	2			1	1	1	1	2	0	2	12	80		1	1	2	TREN	14	27	7	92	69		800
82	80625	3	7			1			1	2	3	4	2	0	2	14	80		1	5	2	CHAZ	14	27	7	92	69	1	700
82	80626	3				1			1	1	1	1	2	4	2	12	70		1	6	2	CHAZ	14	27	7	92	69	1	1700
82	80627	3	7		250	2			1	1	1	1	2	0	2	9	75		1	1	2	CHAZ	14	27	7	92	69		850
82	80628	3	6			1			1	1	1	1	2	0	2	14	80	3	3	5	2	TREN	14	27	7	92	69		1100
82	80629	3	7		175	2			1	1	1	1	2	0	2	12	63		1	1	2	TREN	14	27	7	92	69		750
82	80630	3	7		280	2			1	1	1	1	2	0	2	13	77		1	1	2	TREN	14	27	7	92	69		900
82	80631	3	7		35	1			1	1	1	0	2	0	2	8	78		3	3	2	TREN	14	27	7	92	69		650
82	80632	3	7		28	6			1	1	1	0	2	0	2	13	70		1	1	2	TREN	14	27	7	92	69		600
82	80653	3	7		60	2			1	1	1	1	2	0		13	68		1	1	3	BLRI	14	29	7	90	69		750
82	80655	3	7		150	2			1	1	1	1	2	0	2	11	66		1	1	3	BLRI	14	29	7	90	69		1200
82	80656	3	7			2			1	1	1	1	2	0	2	11	67		1	1	3	TREN	14	29	7	90	69		1250
82	80657	3	6		20	1			1	1	1	1	2	2	2	11	66		1	1	3	TREN	14	29	7	90	69		850
82	80658	3	7		60	2			1	1	1	1	2	0	2	11	67		1	1	3	CHAZ	14	29	7	90	69		900
82	80659	3	7		115	2			1	1	1	1	2	0	2	11	68		1	1	3	CHAZ	14	29	7	90	69		1300
82	80660	3	7		100	2			1	1	1	1	2	0	2	10	68		1	1	3	CHAZ	14	29	7	90	69		950
82	80661	3	6		30	2			1	1	1	1	2	0	2	14	66		1	1	3	CHAZ	14	29	7	90	69		1000
82	80662	3	7		40	2			1	1	1	5	2	0	2	9	66		1	2	3	CHAZ	14	29	7	90	69		1000
82	80663	3	7			2			1	1	1	1	2	0	2	12	65		1	2	3	CHAZ	14	29	7	90	69		1300
82	80664	3	7		58	2			1	1	1	1	2	0	2	10	66		1	1	3	CHAZ	14	29	7	90	69		1350
82	80665	3	6		30	2			1	1	1	1	2	0	2	17	66		1	1	3	CHAZ	14	29	7	90	69		900
82	80666	3	7		33	2			1	1	1	1	2	0	2	12	68		1	2	3	CHAZ	14	29	7	90	69		1150
82	80667	3	7		65	2			1	1	1	1	2	0	2	13	68		1	1	3	CHAZ	14	29	7	90	69		800
82	80668	3	7		85	2			1	1	1	1	2	0	2	13	66		1	1	3	CHAZ	14	29	7	90	69		1100
82	80669	3	6		20	1			1	1	1	1	2	0	2	12	66		1	5	3	CHAZ	14	29	7	90	69	1	950

31 H/12 W

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VISE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EM		PANT	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIIR
78	44602	3	7		170	2			1	1	1		2		0	13	73			3	4	SNDS	12	22	6	90	969		1
78	44604	3	6		25	2			1	1	1	2	2		0	13	63			1	3	SNDS	12	23	6	90	969	3	1

31 H/12 W (suite)

N	NO ECHAN	ENTI	SITE	LARG	PROF	NATU	NIVE	VIVE	TURB	COUL	INTE	TACH	CONT	GENR	MILE	TEMP	PH	EH	PART	PPTN	TYPE	AG	JOUR	MOIS	ECHA	PROJ	NOTE	LIDR
78	44605	3	7		110	2			2	2	2	0	2			14	72		3	3	SNDS	12	27	6	90	969		1
78	44606	3	7		60	2			1	1	1	0	2		0	12	73		1	3	SNDS	12	27	6	90	969		1
78	44607	3	7			2			1	1	1		2		0	18	73		1	3	SNDS	12	27	6	90	969		1
78	44608	3	7		103	2			1	1	1		2		0	14	76		3	3	SNDS	12	27	6	90	969		1
78	44609	3	6			3			1	1	1	2	2		0	16	73		1	3	SNDS	12	27	6	90	969		1
78	44670	3	7		45	2			1	2	2	4	2		0	15	73		1	3	SNDS	12	27	6	90	969	1	1
78	44671	3	7		101	2			1	1	1	2	2		0	11	72		3	3	SNDS	12	27	6	90	969		1
78	44672	3	7		50	2			1	1	2	4	2		0	14	73		1	3	SNDS	12	27	6	90	969		1
78	44673	3	7		110	2			1	1	1	4	2		0	14	76		3	3	SNDS	12	27	6	90	969		1
78	44674	3	7		150	2			1	1	1	4	2		0	14	73		3	3	SNDS	12	27	6	90	969		1
78	44701	3	6			3			1	1	1	2	2		0	16	76		1	3	DZMZ	1	28	6	90	969	5	1
78	44702	3	6						1	1	1	2	2		0	15	7[illegible]		1	3	SNDS	12	28	6	90	969		1
78	44703	3	6		12	6			1	1	1	0	2		0	10	68		1	3	SNDS	12	28	6	90	969	3	1
78	44704	3	7		27	2			1	1	1		2		0	13	65		1	3	DZMZ	1	28	6	90	969		1
78	44705	3	5			0			1	1	1	1	2		0	10	69		1	3	DZMZ	1	28	6	90	969	5	2
78	45140	3							0	0	0	1	2		0	13	61		1	3	SNDS	12	1	8	91	969		
78	45141	3	7		107	2			0	0	0	1	2		0	14	79		3	3	SNDS	12	1	8	91	969		1
78	45142	3							0	0	0	1	2		0	13	79		1	3	SNDS	12	1	8	91	969		
78	45143	3	7		45	2			0	0	0	1	2		0	13	75		3	3	SNDS	12	1	8	91	969		1
78	45144	3	7			2			0	0	0	1	2		0	15	81		1	3	SNDS	12	1	8	91	969		1
78	45145	3	7		62	2			0	0	0	1	2		0	13	71		1	3	DLMT	14	1	8	91	969		
78	45146	3	7		38	2			0	0	0	1	2		0	14	79		1	3	DLMT	14	1	8	91	969		1
78	45148	3	7		50	2			0	0	0	4	2		0	13	79		1	3	DLMT	14	1	8	91	969		1
78	45149	3	7		[illegible]	2			0	0	0	1	2		0	12	73		1	3	SNDS	12	1	8	91	969		1
78	45150	3	7		65	2			0	0	0	1	2		0	12	81		2	3	SNDS	12	1	8	91	969		1
78	45166	3	7		75	2			0	0	0	1	2		0	12	73		1	2	SNDS	12	2	8	91	969		1
78	45167	3	6		75	2			0	0	0	1	2		0	12	76		2	2	SNDS	12	2	8	91	969	3	1
78	45169	3	7		98	2			0	0	0	1	2		0	15	73		5	2	SNDS	12	2	8	91	969		1
78	45170	3	7		70	2			0	0	0	4	2		0	16	73		5	2	SNDS	12	2	8	91	969		1
78	45171	3							0	0	0	1	2		0	23	72		1	1	SNDS	12	1	8	93	969		1
78	45172	3	7		85	2			0	0	0	4	2		0	14	77		1	1	SNDS	12	1	8	93	969		1
78	45173	3	7		60	2			0	0	0	4	2		0	15	75		2	1	SNDS	12	1	8	93	969		1
78	45174	3							0	0	0	1	2		0	15	72		1	1	SNDS	12	1	8	93	969		1
78	45175	3	7						0	0	0	1	2		0	12	72		1	1	SNDS	12	1	8	93	969		1
78	45176	3	7		40	2			0	0	0	4	2		0	12	76		3	1	SNDS	12	1	8	93	969		1
78	45177	3	5		2	4			0	0	0	1	2		0	14	72		1	1	DLMT	14	1	8	93	969		1
78	45178	3	7			2			0	0	0	1	2		0	11	73		3	1	DLMT	14	1	8	93	969		1
78	45179	3	7		110	2			0	0	0	1	2		0	15	75		1	1	SNDS	12	1	8	93	969		1
78	45180	3	7			2			0	0	0	1	2		0	14	72		3	1	SNDS	12	1	8	93	969		1
78	45181	3	7		20	2			0	0	0	1	2		0	11	75				SNDS	12	1	8	93	969		1
78	45182	3	7		37	2			0	0	0	1	2		0	16	73		1	1	SNDS	12	1	8	93	969		1
78	45183	3	7		35	2			0	0	0	1	2		0	9	71		1	1	SNDS	12	1	8	93	969		1
78	45184	3	7			2			0	0	0	1	2		0	14	72		3	1	SNDS	12	1	8	93	969		1
78	45185	3	7			2			0	0	0	1	2		0	13	72		1	1	SNDS	12	1	8	93	969		1
78	45186	3	6						0	0	0	1	2		0	13	72		1	1	SNDS	12	1	8	93	969		1
78	45187	3	7		35	2			0	0	0	1	2		0	13	70		1	1	SNDS	12	1	8	93	969		1
78	451[illegible]	3	6						0	0	0	1	2		0	13	72		1	1	DLMT	14	1	8	93	969		1
78	45190	3	7		60	2			0	0	0	1	2		0	15	73		1	1	DLMT	14	1	8	93	969		1
78	45192	3	7		58	2			0	0	0	1	2		0	13	75		1	1	DLMT	14	2	8	93	969		1
78	45193	3	7			2			0	0	0	1	2		0	15	75		1	1	DLMT	14	2	8	93	969		1
78	45194	3	7			2			0	0	0	1	2		0	12	73		1	1	DLMT	14	2	8	93	969		1
78	45195	3	7						0	0	0	1	2		0	13	72		1	1	DLMT	14	2	8	93	969		1
78	45196	3	7		30	2			0	2	3	4	2		0	13	73		1	1	DLMT	14	2	8	93	969		1
78	45197	3							0	0	0	1	2		0	16	75		2	1	SNDS	12	2	8	93	969		1
78	45198	3	7		42	2			0	0	0	1	2		0	11	68		1	1	DLMT	14	2	8	93	969		1
78	45199	3	7		80	2			0	0	0	1	2		0	15	72		1	1	DLMT	14	2	8	93	969		1
78	45200	3	7		90	2			0	0	0	1	2		0	13	72		5	1	DLMT	14	2	8	93	969		1
78	45202	3	7		160	2			0	0	0	1	2		0	12	68		1	1	DLMT	14	2	8	93	969		1
78	45203	3	7		90	2			0	0	0	1	2		0	14	73		1	1	DLMT	14	2	8	93	969		1
78	45204	3				2			0	0	0	1	2		0	11	73		1	2	SNDS	12	2	8	91	969		1
78	45205	3	6		177	2			0	0	0	1	1		0	14	72		1	2	SNDS	12	2	8	91	969		1
78	45208	3	7		100	2			0	0	0	1	2		0	15	72		1	1	SNDS	12	2	8	93	969		1
78	45209	3	7		1[illegible]	2			0	0	0	1	2		0	11	72		1	1	DLMT	14	2	8	93	969		1
78	45210	3	7		37	2			0	0	0	1	2		0	12	72		3	1	DLMT	14	2	8	93	969		1
78	45211	3			60	2			0	0	0	1	2		0	11	73		1	1	DLMT	14	2	8	93	969		1
82	60122	3	7	0	40	6			1	1	1	1	2	0	2	11	70	1	1	4	PUTS	12	19	7	93	69		1290
82	60123	3	7		30	6			1	1	1	1	2	1	2	12	70	1	1	4	PUTS	12	19	7	93	69		1425
82	60124	3	7		30	6			1	1	1	1	2	0	2	11	80	1	1	4	PUTS	12	19	7	93	69		730
82	60133	3	6			0			1	1	1	0	2	0	2	11	80	3 1	1	4	PUTS	12	19	7	93	69		700
82	60134	3	7		25	6			1	1	1	0	2	0	2	11	75	4	1	4	BEEK	14	19	7	93	69		380
82	60135	3	7			0			1	1	1	1	2	0	2	12	75	1	1	4	PUTS	12	19	7	93	69		750
82	60136	3	7			0			1	1	1	1	2	0	2	11	80	1	1	4	PUTS	12	19	7	93	69		560
82	60137	3	7		100	2			1	1	1	1	2	0	2	12	75	1	1	4	PUTS	12	19	7	93	69		600
82	60138	3	7		60	0			1	1	1	1	2	0	2	11	70	1	5	4	PUTS	12	19	7	93	69		630
82	60141	3	7		205	2			1	1	1	1	2	0	2	10	76	1	1	4	BEEK	14	19	7	93	69		6[illegible]0
82	60143	3	7		160	2			1	1	1	1	2	0	2	10	70	1	3	4	BEEK	14	20	7	93	69		2000
82	60144	3	7		30	6			1	1	1	1	2	0	2	11	75	1	1	4	BEEK	14	20	7	93	69		780
82	60145	3	7		100	2			1	1	1	1	2	0	2	11	75	1	5	4	BEEK	14	20	7	93	69		850
82	60146	3	7			0			1	1	1	0	2	0	2	11	75	1	1	4	BEEK	14	20	7	93	69		750
82	60148	3	7			0			1	1	1	1	2	0	2	11	75	1	3	4	BEEK	14	20	7	93	69		600
82	60149	3	7		30	1			1	1	1	1	2	0	2	12	75	1	1	4	BEEK	14	20	7	93	69		980
82	60151	3	7		70	2			1	1	1	1	2	0	2	13	66	1	3	4	BEEK	14	19	7	90	69		1100
82	60152	3	7		70	2			1	1	1	5	2	0	2	10	67	1	3	4	BEEK	14	19	7	90	69		1020
82	60153	3	7			1			1	1	1	5	2	0	2	12	68	1	2	4	BEEK	14	19	7	90	69		950
82	60154	3	7		100	2			1	1	1	1	2	0	2	14	69	1	2	4	BEEK	14	19	7	90	69		1000
82	60155	3	7		75	2			1	1	1	1	2	0	2	13	71	1	5	4	BEEK	14	19	7	90	69		910
82	60156	3	7		90	2			1	1	1	1	2	0	2	10	70	1	5	4	BEEK	14	19	7	90	69		980
82	60157	3	7		75	2			2	2	3	1	2	0	2	15	68	1	2	4	BEEK	14	19	7	90	69		1050
82	60158	3	7		70	6			2	2	2	1	2	0	2	14	68	3	2	4	BEEK	14	19	7	90	69		2800
82	60159	3	7		95	3			1	1	1	1	2	0	2	13	70	1	2	4	BEEK	14	19	7	90	69		950
82	60160	3	7			1			1	1	1	2	2	0	2	12	70	1	2	4	BEEK	14	19	7	90	69		2500
82	60161	3	7			1			1	1	1	1	2	0	2	11	70	1	2	4	BEEK	14	19	7	90	69		1100
82	60162	3	7		35	1			1	1	1	1	2	0	2	10	69	3	2	4	BEEK	14	19	7	90	69		650
82	60163	3	7		33	1			1	1	1	1	2	0	2	10	67	1	1	4	BEEK	14	19	7	90	69		1000
82	60164	3	7		65	2			1	1	1	1	2	0	2	13	71	3	2	4	BEEK	14	19	7	90	69		860
82	60166	3	7		65	3			1	1	1	1	2	0	2	11	69	1	2	4	BEEK	14	19	7	90	69		650
82	60167	3	7			1			1	1	1	1	2	0	2	16	79	1	1	4	BEEK	14	19	7	90	69		760
82	60168	3	7		49	2			1	1	1	1	2	0	2	12	69	1	2	4	BEEK	14	19	7	90	69		950
82	60169	3	7		63	2			2	2	2	1	2	0	2	12	70	1	2	4	BEEK	14	20	7	90	69		1500
82	60170	3	7			1			1	1	1	1	2	0	2	10	69	1	2	4	BEEK	14	20	7	90	69		960
82	60171	3	7		65	3			1	1	1	1	2	0	2	10	75	1	8	4	BEEK	14	20	7	90	69	1	950
82	60172	3	7		52	1			1	1	1	1	2	0	2	11	80	1	2	4	CHAZ	14	20	7	90	69		1100
82	60173	3	7		125	2			1	2	3	1	2	0	2	11	84	1	2	4	CHAZ	14	20	7	90	69		2300
82	60174	3	7			1			3	2	4	5	2	0	2	10	60	1	2	4	CHAZ	14	20	7	90	69		2150
82	60175	3	7			1			2	2	4	5	2	0	2	10	95	1	2	4	CHAZ	14	20	7	90	69		2500
82	60176	3	7		53	1			1	2	2	1	2	0	2	11	85	1	2	4	CHAZ	14	20	7	90	69		980
82	60177	3	7			1			1	1	1	1	2	0	2	12	77	1	2	4	TREN	14	20	7	90	69		960
82	60178	3	7		50	2			1	2	2	1	2	0	2	10	82	1	2	4	TREN	14	20	7	90	69		900
82	60179	3	7		38	1			1	1	1	1	2	0	2	10	78	1	2	4	TREN	14	20	7	90	69		960
82	60180	3	7		111	2			1	1	1	1	2	0	2	10	63	1	2	4	TREN	14	20	7	90	69		2500

31 H/12 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VIE	TURB	COUL	INTE	TACM	CONT	GENK	MINE	TEMP	PH	EH	PANT	PPTN	TYPE	AG	JOUR	MOIS	ECMA	PROJ	NOTE	LTR
82	80181	3	7		48	1			1	1	1	1	2	0	2	10	79	1	2	4	THEN	14	20	7	90	69		1650
82	80182	3	7		45	1			1	1	1	1	2	0	2	12	76	1	2	4	THEN	14	20	7	90	69		1050
82	80183	3	7		50	1			1	1	1	1	2	0	2	10	70	1	1	4	THEN	14	20	7	90	69		940
82	80184	3	7			1			1	1	1	1	2	0	2	10	75	1	2	4	THEN	14	20	7	90	69		900
82	80185	3	7		160	3			1	1	1	1	2	0	2	12	75	1	2	4	THEN	14	20	7	90	69		900
82	80187	3	7		80	2			1	1	1	1	2	0	2	11	74	1	1	4	THEN	14	20	7	90	69		700
82	80188	3	7			1			1	1	1	1	2	0	2	13	72	1	1	4	THEN	14	20	7	90	69		1020
82	80189	3	7		90	2			1	1	1	1	2	0	2	11	72	1	2	2	THEN	14	21	7	90	69		650
82	80190	3	7		45	3			1	1	1	1	2	0	2	11	73	1	2	2	THEN	14	21	7	90	69		700
82	80191	3	7		50	2			1	1	1	1	2	0	2	10	70	1	1	2	THEN	14	21	7	90	69		920
82	80192	3	7			1			1	1	1	1	2	0	2	11	75	1	1	2	THEN	14	21	7	90	69		700
82	80193	3	7		80	2			1	1	1	1	2	0	2	11	71	1	6	2	THEN	14	21	7	90	69	1	750
82	80194	3	7			1			1	1	1	1	2	0	2	10	70	1	1	2	THEN	14	21	7	90	69		800
82	80196	3	7		90	2			1	1	1	1	2	0	2	11	72	1	2	2	THEN	14	21	7	90	69		800
82	80202	3	7		55	2			1	1	1	1	2	0	2	10	68	1	1	4	BEEK	14	19	7	91	69		650
82	80203	3	7		50	2			1	1	1	4	2	0	2	10	65	1	3	4	BEEK	14	19	7	91	69		860
82	80204	3	7		60	2			1	2	2	0	2	0	2	10	72	4	2	4	BEEK	14	19	7	91	69		850
82	80205	3	7		140	2			1	1	1	4	2	0	2	11	65	1	4	4	BEEK	14	19	7	91	69	1	
82	80206	3	7		100	2			1	2	2	0	2	0	2	10	68	1	2	4	BEEK	14	19	7	91	69		1860
82	80207	3	7		40	2			1	1	1	0	2	0	2	10	68	1	2	4	BEEK	14	19	7	91	69		920
82	80208	3	7		50	2			1	2	2	0	2	0	2	10	68	1	3	4	BEEK	14	19	7	91	69		1010
82	80209	3	7		40	2			1	2	2	0	2	0	2	11	65	1	3	4	BEEK	14	7	7	91	69		720
82	80210	3	7		58	2			1	1	1	4	2	0	2	10	68	1	2	4	BEEK	14	19	7	91	69		980
82	80211	3	7		48	2			1	1	1	0	2	0	2	11	68	1	3	4	BEEK	14	19	7	91	69		930
82	80212	3	7		35	2			1	1	1	0	2	0	2	12	65	1	2	4	BEEK	14	19	7	91	69		1100
82	80213	3	7		20	2			1	1	1	4	2	0	2	11	68	1	3	4	BEEK	14	19	7	91	69		750
82	80214	3	7		30	2			1	1	1	0	2	0	2	10	68	1	3	4	BEEK	14	19	7	91	69		590
82	80215	3	7		30	2			1	1	1	0	2	0	2	10	68	1	1	4	BEEK	14	19	7	91	69		750
82	80216	3	7		45	2			1	2	2	0	2	0	2	10	68	1	3	4	BEEK	14	19	7	91	69		760
82	80217	3	7		23	2			1	2	2	0	2	0	2	9	70	1	3	4	BEEK	14	19	7	91	69		740
82	80218	3	7		30	2			1	1	1	1	2		2	10	68	1	2	4	BEEK	14	19	7	91	69		780
82	80219	3	5		6	4			1	1	1	2	2	0	2	10	70 5	1	1	4	BEEK	14	19	7	91	69		085
82	80220	3	7		25	2			1	2	2	4	2	0	2	9	65	1	3	4	BEEK	14	20	7	91	69		1550
82	80221	3	7		30	2			1	1	1	0	2	0	2	9	68	1	3	4	BEEK	14	20	7	91	69		970
82	80222	3	7		50	2			1	1	0	3	2	0	2	10	68	1	4	4	BEEK	14	20	7	91	69		890
82	80223	3	7		70	2			1	1	1	4	2	0	2	10	68	1	2	4	BEEK	14	20	7	91	69		610
82	80224	3	7		55	2			1	1	1	0	2	0	2	10	68	1	3	4	BEEK	14	20	7	91	69		680
82	80226	3	7		45	2			1	1	1	0	2	0	2	9	68	1	3	4	BEEK	14	20	7	91	69		800
82	80227	3	7		120	2			1	2	2	0	2	3	2	10	68	1	4	4	BEEK	14	20	7	91	69		2700
82	80228	3	7		60	2			1	1	1	0	2	0	2	10	65	1	2	4	BEEK	14	20	7	91	69		1000
82	80229	3	7		70	2			1	1	1	3	2	0	2	9	68	1	6	4	BEEK	14	20	7	91	69		880
82	80230	3	7		45	2			1	1	1	5	2	0	2	10	68	1	1	4	BEEK	14	20	7	91	69		620
82	80231	3	7		50	2			1	1	1	0	2	0	2	9	68	1	3	4	BEEK	14	20	7	91	69		600
82	80232	3	7		22	2			1	1	1	3	2	0	2	10	68	1	3	4	BEEK	14	20	7	91	69		650
82	80233	3	7		150	2			1	1	1	1	2	0	2	10	68	1	3	4	BEEK	14	20	7	91	69		1200
82	80234	3	7		100	2			1	1	1	0	2	0	2	10	68	1	3	4	BEEK	14	20	7	91	69		650
82	80235	3	7		70	2			1	1	1	1	2	0	2	9	68	1	3	4	BEEK	14	20	7	91	69		760
82	80237	3	7		70	2			1	1	1	1	2	0	2	9	68	1	3	4	BEEK	14	20	7	91	69		700
82	80238	3	7		75	2			1	1	1	1	2	0	2	10	68	1	3	4	BEEK	14	20	7	91	69		820
82	80239	3	7		60	2			1	1	1	1	2	0	2	9	68	1	3	2	BEEK	14	21	7	91	69		650
82	80240	3	7		70	2			1	1	1	1	2	0	2	10	68	1	1	2	BEEK	14	21	7	91	69		630
82	80241	3	7		60	2			1	1	1	0	2	0	2	9	68	1	2	2	BEEK	14	21	7	91	69		560
82	80242	3	7		90	2			1	1	1	5	2	0	2	10	68	1	3	2	BEEK	14	21	7	91	69		540
82	80243	3	7		75	2			1	1	1	5	2	0	2	10	68	1	3	2	BEEK	14	21	7	91	69		860
82	80244	3	7		55	2			1	1	1	0	2	0	2	9	68	1	2	2	BEEK	14	21	7	91	69		650
82	80245	3	7		30	2			1	2	2	4	2	0	2	10	65	1	3	2	BEEK	14	21	7	91	69		810
82	80246	3	7		75	2			1	1	1	5	2	0	2	10	68	1	3	2	BEEK	14	20	7	91	69		1100
82	80247	3	7		225	2			1	1	1	1	2	0	2	10	68	1	3	2	BEEK	14	21	7	91	69		810
82	80248	3	7		60	2			1	1	1	1	2	0	2	9	65	1	3	2	BEEK	14	21	7	91	69		760
82	80249	3	7		45	2			1	1	1	5	2	0	2	10	68	1	3	2	BEEK	14	21	7	91	69		730
82	80250	3	7		50	2			1	1	1	3	2	0	2	10	68	1	1	2	BEEK	14	21	7	91	69		690
82	80251	3	7		50	2			1	1	1	2	2	0	2	11	70	1	5	4	BEEK	14	20	7	93	69		780
82	80252	3	7		80	2			1	1	1	1	2	0	2	11	80	1	5	4	BEEK	14	20	7	93	69		1150
82	80253	3	7		200	2			1	1	1	1	2	0	2	11	80	1	1	4	BEEK	14	20	7	93	69		750
82	80254	3	7			0			1	1	1	1	2	0	2	11	80	1	1	4	BEEK	14	20	7	93	69		625
82	80255	3	7			0			1	1	1	1	2	0	2	11	80	1	1	4	BEEK	14	20	7	93	69		740
82	80256	3	7			0			1	1	1	1	2	0	2	12	75	1	1	4	BEEK	14	20	7	93	69		720
82	80257	3	7		150	2			1	1	1	1	2	0	2	11	70	1	1	4	BEEK	14	20	7	93	69		740
82	80258	3	7		100	2			1	1	1	1	2	0	2	12	75	1	5	4	BEEK	14	20	7	93	69		800
82	80259	3	7			0			1	1	1	0	2	0	2	11	75	1	1	4	BEEK	14	20	7	93	69		890
82	80260	3	7		35	0			1	1	1	1	2	0	2	11	75	1	1	4	BEEK	14	20	7	93	69		1100
82	80261	3	7		45	0			1	1	1	1	2	0	2	12	70	1	1	4	BEEK	14	20	7	93	69		730
82	80262	3	7		180	2			1	1	1	1	2	0	2	11	75	1	5	4	BEEK	14	20	7	93	69		800
82	80263	3	7		30	2			1	1	1	1	2	0	2	11	75	1	5	4	BEEK	14	20	7	93	69		680
82	80264	3	7		18	2			1	1	1	1	2	0	2	12	75	1	5	4	BEEK	14	20	7	93	69		800
82	80267	3	7		73	2			1	1	1	1	2	0	2	11	70	1	1	2	BEEK	14	21	7	93	69		850
82	80268	3	7		60	2			1	1	1	1	2	0	2	11	70	1	1	2	BEEK	14	21	7	93	69		660
82	80269	3	7		58	6			1	1	1	4	2	0	2	11	70	4	1	2	BEEK	14	21	7	93	69		1100
82	80270	3	7		50	2			1	1	1	4	2	0	2	11	70	1	1	2	BEEK	14	21	7	93	69		740
82	80271	3	7		35	6			1	1	1	2	2	0	2	11	70	1	5	2	BEEK	14	21	7	93	69		800
82	80272	3	7		30	2			1	1	1	1	2	0	2	10	75	1	5	2	BEEK	14	21	7	93	69		650
82	80273	3	7			0			1	1	1	1	2	0	2	12	70	1	5	2	BEEK	14	21	7	93	69		1000
82	80274	3	7		45	2			1	1	1	1	2	0	2	11	70	1	1	2	BEEK	14	21	7	93	69		650
82	80275	3	7		35	6			1	1	1	2	2	0	2	12	70	1	5	2	BEEK	14	21	7	93	69		580
82	80276	3	7		65	6			1	1	1	1	2	0	2	11	75	1	5	2	BEEK	14	21	7	93	69		800
82	80277	3	7		70	2			1	1	1	1	2	0	2	12	75	1	1	2	BEEK	14	21	7	93	69		770
82	80279	3	7		80	2			1	1	1	1	2	0	2	11	70	3	5	2	BEEK	14	21	7	93	69		950
82	80280	3	7		34	2			1	1	1	1	2	0	2	11	70	1	5	2	BEEK	14	21	7	93	69		3500
82	80281	3	7		90	2			1	1	1	1	2	0	2	11	70	1	4	2	BEEK	14	21	7	93	69		8200
82	80282	3	7		100	2			1	1	1	1	2	0	2	10	70	1	5	2	BEEK	14	21	7	93	69		1350
82	80283	3	7		60	2			1	1	1	1	2	0	2	12	70	1	5	2	BEEK	14	21	7	93	69		1450
82	80284	3	7		135	2			1	1	1	1	2	0	2	11	70	1	5	2	BEEK	14	21	7	93	69		800
82	80285	3	7		110	2			1	1	1	1	2	0	2	11	70	1	1	2	BEEK	14	21	7	93	69		720
82	80286	3	7		150	2			1	1	1	1	2	0	2	11	75	1	1	2	BEEK	14	21	7	93	69		850
82	80287	3	7		240	2			1	1	1	1	2	0	2	11	70	1	1	2	BEEK	14	21	7	93	69		1020
82	80289	3	5			3			1	1	1	1	2	0	2	11	75 5	2	1	1	BEEK	14	22	7	93	69		560
82	80290	3	5		4	9			1	1	1	1	2	0	2	11	75 5	2	1	1	BEEK	14	22	7	93	69		520
82	80291	3	5		20	4			1	1	1	1	2	0	2	12	65 5	1	1	1	BEEK	14	22	7	93	69		830
82	80293	3	7		15	6			1	1	1	1	2	0	2	11	65 2	1	1	1	BEEK	14	22	7	93	69		610
82	80294	3	7		125	1			1	1	1	1	2	0	2	12	65	1	1	1	BEEK	14	22	7	93	69		620
82	80295	3	7		150	6			1	1	1	1	2	0	2	12	75	1	1	1	BEEK	14	22	7	93	69		780
82	80296	3	7		170	1			1	1	1	1	2	0	2	11	80	1	1	1	BEEK	14	22	7	93	69		1400
82	80297	3	7		70	6			1	1	1	1	2	0	2	11	70	1	1	1	BEEK	14	22	7	93	69		1330
82	80298	3	7		90	2			1	1	1	1	2	0	2	11	70	3	1	1	BEEK	14	22	7	93	69		760
82	80299	3	7		47	6			1	1	1	1	2	0	2	11	75	1	5	1	BEEK	14	22	7	93	69		820
82	80300	3	7		125	2			1	1	1	1	2	0	2	12	70	1	5	1	BEEK	14	22	7	93	69		380
82	80309	3	7		55	1			1	1	1	1	2	0	2	10	74	1	2	2	THEN	14	21	7	90	69		780
82	80323	3	6		12	5			1	1	1	1	2	0	2	24	67	1	1	1	THEN	14	22	7	90	69		500
82	80324	3	7		90	2			1	1	1	1	2	0	2	11	80	3	2	1	THEN	14	22	7	90	69		665
82	80325	3	6		20	2			1	1	1	1	2	0	2	12	64	1	1	1	THEN	14	22	7	90	69	1	715

31 H/12 W (suite)

N	NO ECHAN	ENVI	SITE	LANG	PROF	NATU	NIVE	VISE	TUBB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EM	PART	PPIN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	[illegible]
82	80326	3	6		14	6			1	1	1	1	2	0	2	13	68	1	2	1	TREN	14	22	7	90	69		380
82	80327	3	7		108	2			1	2	2	1	2	0	2	10	64	1	2	1	CHAZ	14	23	1	90	69		1150
82	80328	3	7			1			1	2	2	1	2	0	2	11	64	1	2	1	CHAZ	14	23	7	90	69		1400
82	80329	3	7		61	2			1	2	2	1	2	0	2	14	62	1	2	1	CHAZ	14	23	7	90	69		1200
82	80330	3	7			1			1	1	1	1	2	0	2	10	65	1	2	1	CHAZ	14	23	7	90	69		940
82	80331	3	7		60	1			1	1	1	1	2	0	2	10	72	1	5	1	CHAZ	14	23	7	90	69	1	970
82	80332	3	7			1			1	1	1	1	2	0	2	14	85	1	5	1	CHAZ	14	23	7	90	69		1450
82	80333	3	7		110	4			1	2	2	1	2	0	2	10	80	1	2	2	BLRI	14	23	7	90	69		700
82	80334	3	7		90	2			1	1	1	1	2	0	2	9	76	1	2	1	BLRI	14	23	7	90	69		670
82	80335	3	7		105	2			1	2	2	5	2	0	2	12	75	1	2	1	BLRI	14	23	7	90	69		840
82	80337	3	7		60	2			1	1	1	1	2	0	2	9	74	1	2	1	BLRI	14	23	7	90	69		960
82	80338	3	7		60	2			1	1	1	1	2	0	2	11	74	1	2	1	BLRI	14	23	7	90	69	1	1400
82	80339	3	7		65	2			1	1	1	1	2	0	2	13	73	1	2	1	BLRI	14	23	7	90	69		1010
82	80340	3	8		8	4			3	2	3	5	2	0	2	17	65	1	3	1	TREN	14	23	7	90	69		1100
82	80341	3	6		20	1			1	1	1	5	2	0	2	13	66	1	4	1	TREN	14	23	7	90	69		1100
82	80343	3	7		50	2			1	1	1	5	2	0	2	13	69	1	2	1	TREN	14	23	7	90	69		1150
82	80344	3	7		60	2			1	1	1	1	2	0	2	9	72	1	2	1	TREN	14	23	7	90	69		1150
82	80346	3	7		77	3			1	1	1	5	2	0	2	12	72	1	3	1	TREN	14	23	7	90	69		900
82	80347	3	7		74	3			1	1	1	1	2	0	2	9	72	1	2	1	TREN	14	23	7	90	69		1100
82	80348	3	8		12	4			1	1	1	1	2	0	2	14	66	1	2	2	TREN	14	24	7	90	69		500
82	80349	3	7		68	2			1	1	1	1	2	0	2	10	70	1	2	2	TREN	14	24	7	90	69		650
82	80350	3	8		20	4			1	1	1	1	2	0	2	12	57	1	2	2	TREN	14	24	7	90	69		570
82	80351	3	7		50	2			1	1	1	0	2	0	2	10	68	1	3	2	BEEK	14	21	7	91	69		1120
82	80352	3	7		38	2			1	1	1	0	2	0	2	10	68	1	3	2	BEEK	14	21	7	91	69		1320
82	80353	3	7		60	2			1	1	1	4	2	0	2	10	68	1	3	2	BEEK	14	21	7	91	69		1210
82	80354	3	7		104	2			1	1	1	4	2	0	2	10	68	3 1	3	2	BEEK	14	21	7	91	69		790
82	80355	3	7		65	2			1	1	1	1	2	0	2	10	68	1	3	2	BEEK	14	21	7	91	69		820
82	80356	3	7		65	2			1	1	1	[illegible]	2	0	2	10	[illegible]	1	3	2	BEEK	14	21	7	91	69		1250
82	80357	3	7		40	2			1	2	2	0	2	0	2	9	68	1	3	1	BEEK	14	22	7	91	69		1450
82	80358	3	7		52	2			1	2	2	4	2	0	2	10	68	1	3	1	BEEK	14	22	7	91	69		850
82	80359	3	7		100	2			1	2	2	3	2	0	2	10	65	1	2	1	BEEK	14	22	7	91	69		640
82	80360	3	6		45	2			1	2	2	3	2	0	2	10	68	2 1	2	1	BEEK	14	22	7	91	69		460
82	80361	3	7		105	2			1	2	2	5	2	0	2	10	66	1 1	3	1	BEEK	14	22	7	91	69		460
82	80362	3	7		100	2			1	1	1	3	2	0	2	10	65	1	2	1	BEEK	14	22	7	91	69		610
82	80363	3	7		92	2			1	1	1	[illegible]	2	0	2	10	[illegible]	1	1	1	BEEK	14	22	7	91	69		500
82	80364	3	6		10	4			1	1	1	0	2	0	2	9	68	4	1	1	BEEK	14	22	7	91	69		85
82	80365	3	7		106	2			1	2	1	0	2	0	2	9	68	1	2	1	BEEK	14	22	7	91	69		510
82	80366	3	7		200	2			1	1	1	3	2	0	2	10	68	1	2	1	BEEK	14	22	7	91	69		650
82	80367	3	7		70	2			1	2	2	4	2	0	2	10	68	1	3	1	BEEK	14	20	7	91	69		600
82	80368	3	7		35	2			1	1	1	0	2	0	2	10	68	1	1	1	BEEK	14	22	7	91	69		590
82	80369	3	7		128	2			1	1	1	5	2	0	2	10	69	1	2	1	BEEK	14	22	7	91	69		740
82	80370	3	7		62	2			1	1	1	0	2	0	2	10	68	1	1	1	BEEK	14	22	7	91	69		1100
82	80371	3	7		60	4			1	1	1	0	2	[illegible]	2	8	68	1	1	1	BEEK	14	23	7	91	69		860
82	80372	3	6		35	4			1	2	2	3	2	0	2	10	68	1	1	1	BEEK	14	22	7	91	69		910
82	80373	3	6		10	4			1	1	1	0	2	0	2	10	68	3 1	6	1	BEEK	14	22	7	91	69		700
82	80374	3	7		40	6			1	1	1	0	2	0	2	10	69	1	3	1	BEEK	14	23	7	91	69		860
82	80375	3	7		45	4			1	1	1	0	2	0	2	10	68	1	3	1	BEEK	14	23	7	91	69		590
82	80376	3	7		30	6			1	1	1	4	2	0	2	9	68	1	3	1	BEEK	14	23	7	91	69		860
82	80377	3	7		120	2			1	2	2	3	2	0	2	10	66	1	2	1	BEEK	14	23	7	91	69		1050
82	80378	3	7		45	4			1	2	2	2	2	0	2	10	65	1	3	1	BEEK	14	23	7	91	69		1700
82	80379	3	7		50	4			1	[illegible]	[illegible]	[illegible]	2	0	2	10	68	1	3	1	BEEK	14	23	7	91	69		860
82	80380	3	7		55	4			1	1	1	1	2	0	2	10	65	1	3	1	BEEK	14	23	7	91	69		1160
82	80382	3	7		60	4			1	1	1	0	2	0	2	9	66	1	3	1	BEEK	14	23	7	91	69		960
82	80383	3	7		30	4			1	1	1	1	2	0	2	10	66	1	3	1	BEEK	14	23	7	91	69		1150
82	80384	3	7		40	4			1	1	1	0	2	0	2	9	68	1	3	1	BEEK	14	23	7	91	69		1160
82	80385	3	7		30	4			1	1	1	0	2	0	2	10	68	1	3	1	BEEK	14	23	7	91	69		1180
82	80386	3	7		100	2			1	1	1	1	2	0	2	10	68	1	1	1	BEEK	14	23	7	91	69		720
82	80387	3	7		40	4			1	1	1	0	2	0	2	9	65	1	3	1	BEEK	14	23	7	91	69		590
82	80388	3	7		[illegible]	2			1	1	1	0	2	0	2	9	66	1	3	1	BEEK	14	23	7	91	69		820
82	80389	3	7		37	2			1	1	1	0	2	0	2	9	68	1	1	1	BEEK	14	23	7	91	69		780
82	80390	3	7		45	2			1	1	1	1	2	0	2	10	68	1	1	1	BEEK	14	23	7	91	69		1110
82	80391	3	7		35	2			1	1	1	1	2	0	2	10	68	1	4	1	BEEK	14	23	7	91	69		1850
82	80392	3	7		24	2			1	1	1	0	2	0	2	10	68	1	3	1	BEEK	14	23	7	91	69		890
82	80393	3	7		60	2			1	1	1	1	2	0	2	9	68	1	3	2	BEEK	14	26	7	91	69		1460
82	80394	3	7		60	2			1	1	1	1	2	0	2	8	68	1	3	2	BEEK	14	26	7	91	69		990
82	80395	3	7		70	2			1	1	1	0	2	0	2	9	68	1	3	2	BEEK	14	26	7	91	69		2200
82	80396	3	7		30	2			1	1	1	[illegible]	2	0	2	10	66	1	3	2	BEEK	14	[illegible]	7	91	69		1090
82	80397	3	8		30	2			1	1	1	0	2	0	2	10	65	1	2	2	BEEK	14	27	7	91	69		810
82	80398	3	7		42	2			1	2	2	0	2	0	2	10	66	1	3	2	BEEK	14	27	7	91	69		910
82	80399	3	7		23	6			1	1	1	0	2	0	2	10	68	1	4	2	BEEK	14	26	7	91	69		1650
82	80400	3	7		30	6			1	1	1	3	2	1	2	10	68	1	3	2	BEEK	14	26	7	91	69		1260
82	80401	3	7		23	6			1	1	1	1	2	0	2	12	70	1	2	1	BEEK	14	22	7	93	69		1350
82	80402	3	7		45	1			1	1	1	1	2	0	2	11	70	1	3	1	BEEK	14	22	7	93	69		560
82	80403	3	7		45	1			1	1	1	1	2	0	2	11	70	1	1	1	BEEK	14	22	7	93	69		600
82	80404	3	7			1			1	1	1	1	2	0	2	11	70	1	1	1	BEEK	14	[illegible]	7	93	69		720
82	80425	3	7			1			1	1	1	1	2	0	2	11	70	1	1	2	BEEK	14	26	7	93	69		180
82	80426	3	7			1			1	1	1	1	2	0	2	11	70	1	1	2	BEEK	14	26	7	93	69		820
82	80427	3	7		45	1			1	1	1	1	2	0	2	12	70	1	1	2	BEEK	14	26	7	93	69		1125
82	80428	3	7		65	2			1	1	1	1	2	0	2	12	75	1	1	2	BEEK	14	26	7	93	69		1600
82	80429	3	7			1			1	1	1	1	2	0	2	12	70	3	1	2	BEEK	14	26	7	93	69		1600
82	80430	3	7			1			1	1	1	1	2	0	2	11	70	1	5	2	BEEK	14	26	7	93	69		1700
82	80431	3	7		35	1			1	1	1	1	2	0	2	12	70	1	1	2	BEEK	14	26	7	93	69		[illegible]
82	80432	3	7		105	2			1	1	1	1	2	0	2	12	70	3	1	2	BEEK	14	26	7	93	69		1950
82	80433	3	7			1			1	1	1	1	2	0	2	12	70	1	5	2	BEEK	14	26	7	93	69		730
82	80451	3	7		75	2			1	1	1	1	2	0	2	12	75	1	1	1	CHAZ	14	22	7	92	69		195
82	80452	3	7		85	2			1	1	1	1	2	0	2	10	78	1	4	1	CHAZ	14	22	7	92	69	1	700
82	80453	3	7		45	2			1	1	1	1	2	0	2	10	76	1	1	1	CHAZ	14	22	7	92	69		775
82	80454	3	6		15	2			1	1	1	0	2	0	2	14	78	3 1	1	1	CHAZ	14	22	7	92	69	1	900
82	80455	3							1	1	1	1	2	0	2	11	80	1	1	1	CHAZ	14	22	7	92	69		1200
82	80456	3	7		60	2			1	1	1	1	2	0	2	10	76	1	1	1	CHAZ	14	22	7	92	69		800
82	80458	3							1	1	1	1	2	0	2	8	79	1	1	1	CHAZ	14	22	7	92	69		800
82	80460	3	7		30				1	2	2	1	2	0	2	12	75	1	1	1	CHAZ	14	22	7	92	69		600
82	80461	3							1	1	1	4	2	0	2	12	63	1	2	1	BLRI	14	22	7	92	69		530
82	80462	3	7		69	2			1	1	1	1	2	0	2	8	80	1	1	1	BLRI	14	22	7	92	69		840
82	80463	3	6		28	4			1	1	1	4	2	0	2	10	77	1 1	2	1	BLRI	14	22	7	92	69		525
82	80464	3	6		20				1	1	1	1	2	0	2	9	80	3 1	1	1	BLRI	14	22	7	92	69		1025
82	80466	3							1	1	1	1	2	0	2	10	60	1	1	1	BLRI	14	22	7	92	69		575
82	80467	3							1	1	1	[illegible]	2	0	2	11	65	1		1	TREN	14	22	7	92	69	4	[illegible]
82	80468	3	7		110	2			1	2	4	3	2	4	2	14	60	1		1	TREN	14	22	7	92	69		950
82	80469	3	7		30	2			1	1	1	1	2	0	2	12	78	1	1	1	BLRI	14	22	7	92	69		625
82	80470	3	7		15				1	1	1	1	2	0	2	[illegible]	75	1	1	1	BLRI	14	22	7	92	69		350
82	80471	3	7		34	4			1	1	1	1	2	0	2	9	75	1	1	1	TREN	14	22	7	92	69		425
82	80472	3	7		57	2			1	1	1	1	2	0	2	9	66	1	1	1	TREN	14	22	7	92	69		495
82	80473	3	7		28	2			1	2	2	0	2	0	2	12	78	1	2	1	TREN	14	23	7	92	69		340
82	80474	3							1	1	1	2	2	0	2	12	77	1	2	1	TREN	14	23	7	92	69		390
82	80475	3	7		54	2			1	1	1	2	2	0	2	11	77	1	2	1	TREN	14	23	7	92	69		380
82	80476	3	7		62	2			1	1	1	4	2	0	2	8	78	1	2	1	TREN	14	23	7	92	69		300

31 H/12 W (suite)

N	NO ECHAN	ENTI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MINE	TEMP	PH	EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIGR
82	80477	3	7		08	2			1	1	1	3	2	0	2	9	76	1	2	1	THEN	18	23	7	92	69		280
82	80478	3	7		08	2			1	1	1	1	2	0	2	9	76	1	2	1	THEN	18	23	7	95	69		230
82	80479	3	7		100	2			1	1	1	1	2	0	2	9	76	1	2	1	THEN	18	23	7	95	69		280
82	80480	3				2			1	1	1	1	2	0	2	16	68	1	1	1	THEN	18	23	7	95	69		220
82	80481	3				4			1	1	1	0	2	0	2	9	75	1	1	1	THEN	18	23	7	95	69		350
82	80482	3	6		9	4			1	1	1	5	2	0	2	11	80	3	1	1	THEN	18	23	7	95	69		2200
82	80483	3	6			4			1	2	1	0	2	0	2	12	00	3	1	1	THEN	18	23	7	95	69		440
82	80484	3	6		20	4			1	1	1	1	2	0	2	13	60	3	3	1	THEN	18	23	7	92	69		220
82	80485	3	9		08	4			1	1	1	1	2	0	2	10	77	1	2	1	THEN	18	23	7	95	69		575
82	80486	3	7		38	2			1	1	1	1	2	0	2	15	75	1	2	1	THEN	18	23	7	95	69		900
82	80487	3	7		48	2			1	1	1	0	2	0	2	10	76	3	2	1	THEN	18	23	7	95	69		900
82	80488	3							1	1	1	0	2	0	2	14	77	1	2	1	THEN	18	23	7	95	69		700
82	80489	3	7		00	2			1	1	1	4	2	0	2	10	68	1	1	1	THEN	18	23	7	92	69		825
82	80501	3	6		10	4			1	1	1	1	2	0	2	14	03	1	3	2	THEN	18	24	7	90	69		650
82	80502	3	7		02	4			1	1	1	1	2	0	2	10	60	1	3	2	THEN	18	24	7	90	69		750
82	80503	3	8		16	4			1	1	1	1	2	0	2	10	55	1	1	2	THEN	18	24	7	90	69		890
82	80504	3	7		107	2			1	1	1	1	2	0	2	10	08	1	2	2	THEN	18	24	7	90	69		740
82	80505	3	7		05	2			1	1	1	2	2	0	2	10	08	1	1	2	THEN	18	24	7	90	69		1450
82	80507	3	7		05	2		1	1	1	1	1	2	0	2	12	08	1	2	2	THEN	18	24	7	90	69		650
82	80508	3	7			2			1	1	1	1	2	0	2	10	08	1	2	2	THEN	18	24	7	90	69		600
82	80509	3	8		20	4			1	1	1	1	2	0	2	10	05	1	1	2	THEN	18	24	7	90	69		1020
82	80510	3	8		12	4			1	2	2	1	2	0	2	16	61	1	4	2	THEN	18	24	7	90	69		570
82	80534	3	8		9	4			1	2	2	1	2	0	2	20	00	1	3	2	THEN	18	27	7	90	69		800
82	80535	3	7			1			1	1	1	1	2	0	2	14	56	1	3	2	THEN	18	27	7	90	69		550
82	80536	3	8		12	4			1	1	1	1	2	0	2	13	00	1	3	2	THEN	18	27	7	90	69		400
82	80538	3	8		7	4			1	1	1	1	2	0	2	20	03	1	3	2	THEN	18	27	7	90	69		500
82	80539	3	8		18	4			1	1	1	1	2	0	2	10	08	1	3	2	THEN	18	27	7	90	69		900
82	80540	3	7		00	2			1	1	1	1	2	0	2	10	76	1	3	2	THEN	18	27	7	90	69		1250
82	80541	3	7		55	2			1	1	1	1	2	0	2	14	70	1	3	1	BEEK	18	28	7	90	69		2200
82	80542	3	7		40	3			1	1	1	1	2	0	2	14	00	3	3	1	BEEK	18	28	7	90	69		1100
82	80543	3	7		31	3			1	1	1	1	2	0	2	10	00	3	3	1	BEEK	18	28	7	90	69		2200
82	80544	3	7		25	2			1	1	1	1	2	0	2	10	08	1	3	1	BEEK	18	28	7	90	69		2100
82	80545	3	6		25	2			1	1	1	1	2	0	2	12	07	1	3	1	BEEK	18	28	7	90	69		1400
82	80546	3	7		20	2			1	1	1	1	2	0	2	12	04	3	3	1	BEEK	18	28	7	90	69		1000
82	80547	3	7			1			1	1	1	1	2	0	2	16	08	1	4	1	BEEK	18	28	7	90	69		1950
82	80548	3	7			1			1	1	1	1	2	0	2	9	09	1	3	1	BEEK	18	28	7	90	69		1220
82	80549	3	7			1			1	1	1	1	2	0	2	10	09	1	2	1	BEEK	18	28	7	90	69		790
82	80550	3	7		30	1			1	1	1	1	2	0	2	10	08	1	2	1	BEEK	18	28	7	90	69		2500
82	80551	3	7		50	1			1	1	1	5	2	0	2	10	08	1	1	2	BEEK	18	26	7	91	69		1500
82	80552	3	7			1			1	1	1	0	2	0	2	10	08	1	3	2	BEEK	18	26	7	91	69		1140
82	80553	3	8		20	4			1	1	1	3	2	0	2	10	08	1	3	1	BEEK	18	26	7	91	69		1240
82	80554	3	8		20	4			1	1	1	0	2	0	2	9	08	1	4	1	BEEK	18	26	7	91	69		2100
82	80555	3	7		03	1			1	1	1	4	2	0	2	10	08	1	3	1	BEEK	18	26	7	91	69		1300
82	80556	3	7		00	1			1	1	1	0	2	0	2	10	08	1	3	1	BEEK	18	26	7	91	69		1050
82	80557	3	7		180	1			1	1	1	4	2	0	2	8	08	1	3	1	BEEK	18	26	7	91	69		1460
82	80562	3	7		60	1			1	1	1	1	2	0	2	11	08	1	3	1	BEEK	18	30	7	91	69		1000
82	80686	3	7		110	2			1	1	1	1	2	0	2	10	08	3	2	4	CHAZ	18	2	8	90	69	1	1820
82	80687	3	7		125	2			1	1	1	1	2	0	2	13	08	1	2	4	CHAZ	18	2	8	90	69		1220
82	80688	3	7		370	2			1	1	1	1	2	0	2	11	06	1	2	4	BLRI	18	2	8	90	69		1300
82	80689	3	7		106	2			1	1	1	1	2	0	2	13	09	1	2	4	CHAZ	18	2	8	90	69		1700
82	80690	3	7		100	2			1	1	1	1	2	0	2	11	06	1	2	4	BLRI	18	2	8	90	69		600
82	80691	3	7		136	2			1	1	1	1	2	0	2	10	70	1	1	4	BLRI	18	2	8	90	69		900
82	80692	3	7		110	2			1	1	1	1	2	0	2	11	70	1	2	4	BLRI	18	2	8	90	69		610
82	80694	3	7			2			1	1	1	1	2	0	2	12	06	1	2	4	CHAZ	18	2	8	90	69		1300
82	80695	3	7		97	2			1	1	1	1	2	0	2	9	06	3	1	4	BEEK	18	2	8	90	69		1500
82	80696	3	7		33	2			1	1	1	1	2	0	2	10	06	1	5	4	BEEK	18	2	8	90	69	1	1250
82	80697	3	7			2			1	1	1	1	2	0	2	10	08	1	1	4	BEEK	18	2	8	90	69		1050
82	80698	3	7		28	2			1	1	1	1	2	0	2	10	08	1	1	4	BEEK	18	2	8	90	69		900
82	80699	3	7			2			1	1	1	1	2	0	2	10	08	1	1	4	BEEK	18	2	8	90	69		830
82	80700	3	7		25	1			1	1	1	1	2	0	2	11	08	1	5	4	BEEK	18	2	8	90	69	1	800
82	80714	3	6		20	3			1	1	1	1	2	0	2	10	70	3	1	4	BEEK	18	2	8	90	69		780
82	80715	3	7		260	1			1	1	1	1	2	0	2	11	70	1	5	3	BEEK	18	29	7	93	69		550
82	80716	3	7		180	2			1	1	1	1	2	0	2	11	70	3	1	3	BEEK	18	29	7	93	69		750
82	80717	3	7			1			1	1	1	1	2	0	2	11	70	1	3	3	BEEK	18	29	7	93	69		1570
82	80718	3	7		155	2			1	1	1	1	2	0	2	11	70	1	5	3	BEEK	18	29	7	93	69		2500
82	80719	3	7			1			1	1	1	1	2	0	2	11	70	1	1	3	BEEK	18	29	7	93	69		1600
82	80720	3	7			1			1	1	1	1	2	0	2	11	70	1	1	3	BEEK	18	29	7	93	69		1150
82	80721	3	7		60	2			1	1	1	1	2	0	2	11	70	3	5	3	BEEK	18	29	7	93	69		400
82	80722	3	7		53	2			1	1	1	1	2	0	2	11	70	1	1	3	BEEK	18	29	7	93	69		1470
82	80723	3	7		75	2			1	1	1	1	2	0	2	12	75	3	1	3	BEEK	18	29	7	93	69		1600
82	80724	3	7		100	2			1	1	1	1	2	0	2	11	70	1	1	3	BEEK	18	29	7	93	69		800
82	80725	3	7			1			1	1	1	1	2	0	2	11	70	1	1	3	BEEK	18	29	7	93	69		850
82	80726	3	7		80	2			1	1	2	1	2	0	2	12	70	1	1	3	PUTS	12	29	7	93	69		1450
82	80728	3	7		107	2			1	1	1	1	2	0	2	10	65	3	1	3	PUTS	12	29	7	93	69		4000
82	80729	3	7		208	2			1	1	1	1	2	0	2	11	75	1	1	3	POTS	12	29	7	93	69		1400
82	80730	3	7		150	2			1	1	1	1	2	0	2	11	75	1	1	3	POTS	12	29	7	93	69		1050
82	80731	3	7			2			1	1	1	1	2	0	2	11	65	1	1	3	POTS	12	29	7	93	69		720
82	80733	3	6			2			1	1	1	1	2	0	2	11	75	3	1	3	PUTS	12	29	7	93	69		950
82	80901	3	7		25	2			1	1	1	1	2	0	2	13	09	1	1	3	BEEK	18	3	8	90	69		900
82	80902	3	7		25	2			1	1	1	1	2	0	2	13	06	1	3	3	BEEK	18	3	8	90	69		1320
82	80903	3	7			2			1	1	1	5	2	0	2	11	08	1	3	3	BEEK	18	3	8	90	69		970
82	80904	3	7		126	2			1	1	1	1	2	0	2	10	08	1	2	3	BEEK	18	3	8	90	69		2500
82	80905	3	7		45	2			1	1	1	1	2	0	2	11	08	1	2	3	BEEK	18	3	8	90	69		1470
82	80906	3	7			2			1	1	1	1	2	0	2	9	07	1	3	3	BEEK	18	3	6	90	69		1100
82	80907	3	7			2			1	1	1	1	2	0	2	8	08	1	3	3	BEEK	18	3	8	90	69		1080
82	80909	3	7		45	2			1	1	1	1	2	0	10	9	05	1	3	3	BEEK	18	3	8	90	69		1820
82	80910	3	7			2			1	1	1	4	2	0	12	9	06	1	3	3	BEEK	18	3	8	90	69		980
82	80911	3	7		91	2		2	3	3	1	1	2	0	10	9	08	1	8	3	BEEK	18	3	8	90	69	1	1100
82	80912	3	7			2			1	1	1	1	2	0	10	9	70	1	1	3	BEEK	18	3	8	90	69	1	1400
82	80913	3	7		56	2			1	1	1	1	2	0	10	9	69	1	6	3	BEEK	18	3	8	90	69		1220
82	80914	3	7		05	2			1	1	1	1	2	0	10	9	67	1	1	3	BEEK	18	3	8	90	69		850
82	80915	3	7		08	2			1	1	1	1	2	0	10	9	70	1	2	3	BEEK	18	3	8	90	69		850
82	80916	3	7		100	2			1	1	1	1	2	0	12	9	70	1	1	3	BEEK	18	3	8	90	69		650
82	80917	3	7		100	2			1	1	1	1	2	0	2	12	72	1	1	3	BLRI	18	4	8	90	69		1100
82	80918	3	7			2			1	1	1	1	2	0	2	11	70	1	4	3	THEN	18	4	8	90	69		1230
82	80919	3	7		135	2			1	1	1	1	2	0	2	10	78	3	1	3	THEN	18	4	8	90	69		3500
82	80920	3	7		55	2			1	1	1	1	2	0	2	10	70	1	1	3	THEN	18	4	8	90	69		1250
82	80921	3	7		30	2			1	2	2	3	2	0	2	10	78	1	2	3	THEN	18	4	8	90	69		930
82	80922	3	7		30	2			1	1	1	1	2	0	2	10	06	1	1	3	THEN	18	4	8	90	69		1250
82	80924	3	7		100	2			1	1	1	1	2	0	2	12	08	1	1	3	THEN	18	4	8	90	69		1550
82	80925	3	7			2			1	1	1	1	2	0	2	12	08	1	1	3	THEN	18	4	8	90	69		1050
82	80926	3	7		225	2			1	1	1	1	2	0	2	11	06	1	1	2	THEN	18	4	8	90	69		1350
82	80928	3	7			2			1	1	1	1	2	0	2	10	08	1	3	2	THEN	18	4	8	90	69	1	1850
82	80929	3	7			2			1	1	1	1	2	0	2	12	08	1	5	2	THEN	18	4	8	90	69	1	1050
82	80930	3	7		50	2			1	1	1	1	2	0	2	15	70	1	1	2	TREN	18	4	7	90	69		850
82	80931	3	7		39	2			1	1	1	1	2	0	2	12	70	1	1	2	THEN	18	4	8	90	69	1	2100
82	80932	3	7			2			1	1	1	1	2	0	2	12	06	1	1	2	THEN	18	4	8	90	69		1350

31 H/12 W (suite)

N	NO ECHAN	ENVI	BITE	LARG	PROF	NATU	NIVE	VITL	TURB	COUL	INTE	TACM	CONT	GENR	MINE	TEMP	PH		EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LITR
82	80933	3	7			2			1	1	1	1	2	0	2	15	69		1	1	2	TREN	14	4	6	90	69		1200
82	80934	3	7		120	2			1	1	1	1	2	0	2	12	66		1	1	2	TREN	14	4	6	90	69		1950
82	80935	3	7		100	2			1	1	1	1	2	0	2	11	66		1	1	2	TREN	14	4	6	90	69		1000
82	80936	3	7			2			1	1	1	5	2	0	2	11	66		1	2	4	CHAZ	14	5	8	90	69		1270
82	80937	3	7			2			1	1	1	1	2	0	2	12	68		3	4	4	CHAZ	14	5	8	90	69		2500
82	80938	3	7			2			1	1	1	1	2	0	2	11	67		3	1	4	CHAZ	14	5	8	90	69		1200
82	80939	3	7		105	2			1	1	1	1	2	0	2	13	75		1	1	4	CHAZ	14	5	8	90	69		1550
82	80940	3	7			2			1	1	1	1	2	0	2	10	74		1	4	4	CHAZ	14	5	8	90	69		1600
82	80941	3	7			2			1	1	1	1	2	0	2	10	74		1	1	4	CHAZ	14	5	8	90	69		1150
82	80942	3	7		70	2			1	2	2	1	2	0	2	14	75		3		4	CHAZ	14	5	8	90	69		2250
82	80944	3	7			2			1	1	1	1	2	0	2	10	66		1	2	4	CHAZ	14	5	8	90	69		1100
82	80945	3	7			2			1	1	1	1	2	0	2	10	67		3	1	4	CHAZ	14	5	8	90	69		1350
82	80946	3	7		50	2			1	1	1	1	2	0	2	10	70		3	1	4	CHAZ	14	5	8	90	69		1550
82	80947	3	7		45	2			1	1	1	1	2	0	2	13	67		1	1	4	CHAZ	14	5	8	90	64		1100
82	80948	3	7			2			1	1	1	1	2	0	2	10	66		3	2	4	CHAZ	14	5	8	90	69		900
82	80949	3	7		22	2			1	1	1	1	2	0	2	11	66		3		4	CHAZ	14	5	8	90	69		900
82	81101	3	7		112	2			1	1	1	1	2	0	2	10	66			1	4	CHAZ	14	5	8	90	69		700
82	81201	3	7		250	2			1	1	1	1	2	0	2	8	80		1	1	4	BEEK	14	5	8	94	69		950
82	81202	3	7		250	2			1	2	2	0	2	0	2	6	80		1	2	4	BEEK	14	5	8	94	69	1	680
82	81203	3	6		22	2			1	1	1	1	2	0	2	8	80	3	1	1	4	BEEK	14	5	8	94	69		850
82	81903	3	7		100	2			1	1	1	1	2	0	2	8	81		1	2	2	BEEK	14	23	8	94	69		655

31 H/13 E

N	NO ECHAN	ENVI	BITE	LARG	PROF	NATU	NIVE	VITL	TURB	COUL	INTE	TACM	CONT	GENR	MINE	TEMP	PH		EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LITR
82	80670	3	7		41	2			1	1	1	1	2	0	2	12	70		1	2	3	TREN	14	30	7	90	69		800
82	80671	3	7		55	2			1	2	2	1	2	0	2	10	62		1	2	3	TREN	14	30	7	90	69		1000
82	80672	3	7		53	2			1	2	2	0	2	0	2	10	62		1	2	3	TREN	14	30	7	90	69		2000
82	80673	3	7			2			1	1	1	1	2	0	2	10	78		1		3	TREN	14	30	7	90	69		2200
82	80674	3	7		43	2			1	2	3	1	2	0	2	13	68		1	2	3	TREN	14	30	7	90	69		1600
82	80675	3	5		8	6			1	1	1	1	2	0	2	18	66	5	1	1	3	TREN	14	30	7	90	69		450
82	80676	3	7		85	2			2	2	3	1	2	0	2	10	80		1	2	3	TREN	14	30	7	90	69		1300
82	80677	3	6		12	6			1	1	1	1	2	0	2	13	75		1	3	3	TREN	14	30	7	90	69		1100
82	80678	3	6		22	4			1	1	1	1	2	0	2	10	64		1	1	3	TREN	14	30	7	90	69		210
82	80679	3	6		12	4			1	1	1	1	2	0	2	13	57		1	1	3	TREN	14	30	7	90	69		310
82	80680	3	7		140	2			1	2	2	1	2	0	2	12	66		1	8	3	TREN	14	30	7	90	69	1	1250
82	80681	3	6		12	6			1	1	1	1	2	0	2	14	66		1	1	3	TREN	14	30	7	90	69		350
82	80682	3	6		10	6			1	1	1	1	2	0	2	14	66	56		1	3	TREN	14	30	7	90	69		600
82	80683	3	6		80	2			1	2	2	1	2	0	2	12	69		1	2	3	TREN	14	30	7	90	69		900
82	80684	3	7		91	2			1	1	1	1	2	0	2	11	72		1	1	3	TREN	14	30	7	90	69		1000
82	80685	3	7		60	1			1	1	1	1	2	0	2	12	68		1	1	3	TREN	14	30	1	90	69		650
82	80752	3	7		40	2			1	1	1	1	2	0	2	8	75		1	1	3	BLRI	14	29	7	92	69		440
82	80753	3	7		42	2			1	1	1	1	2	0	2	10	75		1	3	3	CHAZ	14	29	7	92	69		495
82	80754	3	7		40	2			1	1	1	1	2	0	2	10	78		1	2	3	CHAZ	14	29	7	92	69		880
82	80755	3	7		45	2			1	1	1	0	2	0	2	9	75		1	2	3	CHAZ	14	29	7	92	69		850
82	80756	3	7		47	2			1	1	1	1	2	0	2	12	75		1	2	3	CHAZ	14	29	7	92	69		725
82	80757	3	7		40	2			1	1	1	1	2	0	2	10	75		1	1	3	CHAZ	14	29	7	92	69		690
82	80758	3	7		30	2			1	1	1	1	2	0	2	10	80		1	1	3	BEEK	14	29	7	92	69		840
82	80760	3	7		56	2			1	1	1	5	2	0	2	9	75		1	2	3	BEEK	14	29	7	92	69		475
82	80761	3	7			1			1	1	1	1	2	0	2	14	78		1	3	3	BEEK	14	29	7	92	69		550
82	80762	3	7		114	2			1	1	1	1	2	0	2	11	75		1	2	3	BEEK	14	29	7	92	69		480
82	80763	3	7		69	2			1	1	1	0	2	0	2	12	80		1	1	3	TREN	14	29	7	92	69		1750
82	80764	3	7			2			1	1	1	5	2	0	2	14	77		1	1	3	TREN	14	29	7	92	69		600
82	80765	3	7		22	2			1	1	1	5	2	0	2	12	70		1	1	3	TREN	14	29	7	92	69		625
82	80766	3	7		50	2			1	1	1	1	2	0	2	8	77		1	3	3	TREN	14	29	7	92	69		500
82	80767	3	8			4			1	1	1	5	2	0	2	8	78		1	3	3	TREN	14	29	7	92	69		525
82	80768	3	7		90	2			1	1	1	4	2	0	2	11	77		1	3	3	TREN	14	29	7	92	69		370
82	80769	3	7			2			1	1	1	1	2	0	2	12	75		1	3	3	TREN	14	29	7	92	69		410
82	80770	3	7			2			1	1	1	3	2	0	2	9	75		1	1	3	TREN	14	30	7	92	69		650
82	80771	3	7		100	2			1	1	1	1	2	0	2	14	75		1	1	3	TREN	14	30	7	92	69		540
82	80773	3	7		42	2			1	1	1	1	2	0	2	12	75		1	1	3	TREN	14	30	7	92	69		300
82	80774	3	7		75	2			1	1	1	4	2	0	2	12	77		1	3	3	TREN	14	30	7	92	69		340
82	80775	3	7			1			1	1	1	3	2	0	2	13	77		1	1	3	TREN	14	30	7	92	69		550
82	80776	3	7			2			1	1	1	1	2	0	2	11	79		1	1	3	TREN	14	30	7	92	69		375
82	80777	3	7		290	2			1	1	1	5	2	0	2	12	78		1	3	3	TREN	14	30	7	92	69		575
82	80778	3	7		60	2			1	1	1	1	2	0	2	12	76		1	1	3	TREN	14	30	7	92	69		440
82	80779	3	7		80	2			1	1	1	1	2	0	2	8	75		1	2	3	TREN	14	30	7	92	69		380
82	80780	3	7			2			1	1	1	1	2	0	2	9	82		1	3	3	TREN	14	30	7	92	69		240
82	80781	3	7		78	2			1	1	1	1	2	0	2	9	77		1	1	3	TREN	14	30	7	92	69		183
82	80782	3	7		75	2			1	1	1	1	2	0	2	15	75		1	1	3	TREN	14	30	7	92	69		165
82	80784	3	7		100	2			1	1	1	1	2	0	2	13	77		1	1	3	TREN	14	30	7	92	69		240
82	80785	3	7		80	2			1	1	1	1	2	0	2	10	77		1	1	3	TREN	14	30	7	92	69		440
82	80786	3	7		25	1			1	1	1	4	2	0	2	17	79		1	2	3	TREN	14	30	7	92	69		875
82	80787	3	7		21	1			1	1	1	4	2	0	2	11	80	1	1	2	3	TREN	14	30	7	92	69		825
82	80788	3	7		50	1			1	1	1	0	2	0	2	14	77		1	1	3	TREN	14	30	7	92	69		900
82	80789	3	7		51	2			1	2	1	4	2	0	2	8	80		1	1	4	TREN	14	2	8	92	69		580
82	80790	3	7		90	2			1	1	1	5	2	0	2	12	75		1	1	4	TREN	14	2	8	92	69		390
82	80791	3	7			1			1	1	1	0	2	0	2	11	80		3	2	4	TREN	14	2	8	92	69		725
82	80792	3	7		39	2			1	1	1	0	2	0	2	10	75		1	2	4	TREN	14	2	8	92	69		400
82	80793	3	7		150	2			1	1	1	5	2	0	2	12	69		1	3	4	TREN	14	2	8	92	69		440
82	80794	3	7			1			1	1	1	5	2	0	2	10	77		3	1	4	TREN	14	2	8	92	69		450
82	80795	3	7		85	2			1	1	1	4	2	0	2	10	78		1	1	4	TREN	14	2	8	92	69		560
82	80796	3	7		93	2			1	1	1	0	2	0	2	8	77		1	2	4	TREN	14	2	8	92	69		510
82	80797	3	7		92	2			1	1	1	1	2	0	2	9	77		1	2	4	TREN	14	2	8	92	69		460
82	80798	3	6		21	1				1	1	1	2	0	2	11	79	3	1	5	4	TREN	14	2	6	92	69		760
82	80800	3	7		42	2			1	1	1	1	2	0	2	13	80		1	5	4	TREN	14	2	8	92	69		800
82	80806	3	7		45	2			1	1	1	1	2	0	2	9	68		1	2	4	CHAZ	14	2	7	91	69		450
82	80807	3	7			1			1	1	1	1	2	0	2	9	68		1	1	4	CHAZ	14	2	8	91	69		580
82	80826	3	7		55	2			1	1	1	1	2	0	2	10	68		1	1	3	TREN	14	3	8	91	69		540
82	80827	3	7		100	2			1	1	1	3	2	0	2	9	68		1	2	3	TREN	14	3	8	91	69		610
82	80828	3	7		115	2			1	1	1	0	2	0	2	8	68		1	2	3	TREN	14	3	8	91	69		820
82	80829	3	7			2			1	1	1	4	2	0	2	9	68		1	2	3	TREN	14	3	8	91	69		500
82	80830	3	7		30	4			1	1	1	0	2	0	2	10	68		1	3	3	TREN	14	3	8	91	69		520
82	80831	3	7		35	4			1	1	1	4	2	0	2	10	68		1	3	3	TREN	14	3	8	91	69		465
82	80832	3	7		38	4			1	1	1	4	2	0	2	10	68		1	3	3	TREN	14	3	8	91	69		400
82	80833	3	7		65	2			1	1	1	3	2	0	2	10	68		1	2	3	TREN	14	3	8	91	69		410
82	80834	3	7		81	2			1	1	1	0	2	0	2	10	68		1	2	3	TREN	14	3	8	91	69		440
82	80835	3	7			1			1	1	1	1	2	0	2	9	68		1	2	3	TREN	14	3	8	91	69		390
82	80836	3	7			1			1	1	1	5	2	0	2	9	68		1	3	3	TREN	14	3	8	91	69		425
82	80838	3	7		60	2			1	1	1	1	2	0	2	10	68		1	3	3	TREN	14	3	8	91	69		440
82	80839	3	7		75	2			1	1	1	0	2	1	2	9	68		1	2	2	TREN	14	4	8	91	69		480
82	80840	3	7			1			1	1	1	3	2	1	2	9	68		1	2	2	TREN	14	4	8	91	69		460
82	80841	3	7		52	2			1	1	1	0	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		580
82	80842	3	7		60	2			1	1	1	3	2	0	2	9	68		1	2	2	TREN	14	4	8	91	69		690
82	80843	3	7		52	3			1	1	1	1	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		700

31 H/13 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PRUF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MIAE	TEMP	PH		EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LYDR
82	80844	3	7		70	2			1	1	1	1	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		510
82	80845	3	6			1			1	1	1	1	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		420
82	80846	3	7		85	2			1	1	1	3	2	0	2	9	68		1	2	2	TREN	14	4	8	91	69		440
82	80847	3	7		45	2			1	1	1	1	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		450
82	80848	3	7		60	2			1	1	1	0	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		400
82	80850	3	7		60	2			1	1	1	3	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		380
82	80951	3	7			2			1	1	1	5	2	0	2	12	82		1	2	4	TREN	14	2	8	92	69		530
82	80952	3	7		100	2			1	1	1	1	2	0	2	9	78		1	2	4	TREN	14	2	8	92	69		650
82	80953	3				1			1	1	1	5	2	0	2	13	77		1	2	4	TREN	14	2	8	92	69		695
82	80954	3	7		84	2			1	1	1	1	2	0	2	10	75		1	1	4	TREN	14	2	8	92	69		350
82	80955	3	7		30	2			1	1	1	1	2	0	2	13	77		1	2	4	TREN	14	2	8	92	69		320
82	80956	3	6		45	2			1	1	1	1	2	0	2	12	77	1	1	2	4	TREN	14	2	8	92	69		290
82	80957	3	7			1			1	1	1	0	2	0	2	9	75		1	1	2	PUTS	12	3	8	92	69		300
82	80958	3	6			1			1	1	1	5	2	0	2	9	65		1	1	2	PUTS	12	3	8	92	69		400
82	80959	3	6		13	4			1	1	1	1	2	0	2	15	62	51	1	1	2	PUTS	12	3	8	92	69		170
82	80960	3	7		120	2			1	1	1	1	2	0	2	10	75		1	1	2	PUTS	12	3	8	92	69		190
82	80961	3	7		25	1			1	1	1	1	2	0	2	11	63		1	1	2	PUTS	12	3	8	92	69		260
82	80962	3	7		18	2			1	1	1	1	2	0	2	7	75		1	1	2	POTS	12	3	8	92	69		275
82	80964	3	7		57	2			1	1	1	1	2	0	2	8	77		1	2	2	POTS	12	3	8	92	69		575
82	80965	3	7		55	2			1	1	1	5	2	0	2	15	73		1	1	2	POTS	12	3	8	92	69		575
82	80967	3	7		40	2			1	1	1	4	2	0	2	9	75		1	1	2	BEEK	14	3	8	92	69		260
82	80968	3			24	1			1	1	1	1	2	0	2	9	61		1	1	2	PUTS	12	3	8	92	69		110
82	80969	3	6		15	4			1	1	1	1	2	0	2	12	59		1	1	2	POTS	12	3	8	92	69		65
82	80970	3	7		58	2			1	1	1	5	2	0	2	8	77		1	1	2	PUTS	12	3	8	92	69		170
82	80971	3	6		35	2			1	2	2	5	2	0	2	13	75		1	3	2	POTS	12	3	8	92	69		250
82	80972	3	7		38	2			1	2	4	2	2	0	2	13	79		1	3	2	BEEK	14	3	8	92	69		820
82	80973	3	7		45	2			1	1	1	1	2	0	2	12	78		1	1	2	BEEK	14	3	8	92	69		600
82	80974	3	7		43	2			1	1	1	1	2	0	2	10	78		1	1	2	BEEK	14	3	8	92	69		850
82	80975	3	7		127	2			1	1	1	1	2	0	2	12	75		1	3	2	BEEK	14	3	8	92	69		500
82	80976	3	7			2			1	2	2	4	2	0	2	14	75		1	3	2	BEEK	14	3	8	92	69		490
82	80977	3	7		29	2			1	2	2	5	2	0	2	9	77		1	1	2	BEEK	14	3	8	92	69		450
82	80978	3	7		35	2			1	2	2	1	2	0	2	11	80		1	3	2	CHAZ	14	3	8	92	69		560
82	80979	3	7			1			1	1	1	1	2	0	2	12	77		1	1	2	CHAZ	14	4	8	92	69		525
82	80980	3	7			1			1	1	1	1	2	0	2	9	83		1	2	2	CHAZ	14	4	8	92	69		925
82	80981	3	7			1			1	1	1	1	2	0	2	12	77		1	1	2	CHAZ	14	4	8	92	69		690
82	80982	3	7			1			1	1	1	1	2	0	2	16	78		1	1	2	TREN	14	4	8	92	69		625
82	80983	3	7		60	2			1	1	1	0	2	0	2	9	79		1	1	2	TREN	14	4	8	92	69		560
82	80984	3	7			2			1	1	1	1	2	0	2	8	78		1	1	2	TREN	14	4	8	92	69		540
82	80985	3	7		91	2			1	1	1	1	2	0	2	11	73		1	1	2	TREN	14	4	8	92	69		690
82	80986	3	7		65	2			1	1	1	0	2	0	2	9	78		1	1	2	BLRI	14	4	8	92	69		675
82	80987	3	7		198	2			1	1	1	1	2	0	2	11	77		1	1	2	TREN	14	4	8	92	69		890
82	80988	3	7			2			1	1	1	4	2	0	2	10	78		1	1	2	TREN	14	4	8	92	69		600
82	80989	3	7			2			1	1	1	1	2	0	2	14	75		1	1	2	TREN	14	4	8	92	69		500
82	80990	3	7		22	2			1	1	1	1	2	0	2	11	79		1	1	2	TREN	14	4	8	92	69		640
82	80991	3	7			1			1	1	1	1	2	0	2	12	78		1	3	2	TREN	14	4	8	92	69		775
82	80992	3	7		65	2			1	1	1	1	2	0	2	10	80		1	1	2	CHAZ	14	4	8	92	69		900
82	80993	3	7			2			1	1	1	3	2	0	2	12	70		3	3	2	BLRI	14	4	8	92	69		1420
82	80994	3	7		110	2			1	1	1	4	2	0	2	11	75		1	2	2	TREN	14	4	8	92	69		1550
82	80995	3	7		37	2			1	1	1	0	2	0	2	9	70		1	3	2	TREN	14	4	8	92	69		300
82	80996	3	7			1			1	1	1	0	2	0	2	12	77		3	3	2	TREN	14	4	8	92	69		625
82	80997	3	7			1			1	2	2	3	2	0	2	8	78		1	3	1	CHAZ	14	5	8	92	69		980
82	80998	3	7			1			1	1	1	2	2	0	2	9	78		1	3	1	CHAZ	14	5	8	92	69		975
82	80999	3	7		50	2			1	1	1	1	2	0	2	11	77		3	1	1	BEEK	14	5	8	92	69		540
82	81000	3	7		39	2			1	1	1	1	2	0	2	9	78		1	3	1	BEEK	14	5	8	92	69		575
82	81001	3	7		78	2			1	1	1	3	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		520
82	81002	3	7		40	6			1	1	1	0	2	1	2	10	68		1	2	2	TREN	14	4	8	91	69		400
82	81003	3	7		40	2			1	1	1	1	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		300
82	81006	3	8		20	6			1	1	1	3	2	0	2	10	68		1	2	2	TREN	14	4	8	91	69		430
82	81007	3	6			1			1	1	1	5	2	0	2	15	77		1	3	2	TREN	14	9	8	92	69		450
82	81008	3	7		101	2			1	1	1	1	2	0	2	13	77		1	1	2	TREN	14	9	8	92	69		405
82	81009	3	7		135	2			1	1	1	1	2	1	2	12	82		1	1	2	TREN	14	9	8	92	69		550
82	81010	3	7		75	2			1	7	2	1	2	1	2	15	78		1	1	2	TREN	14	9	8	92	69		840
82	81011	3	7		65	2			1	7	2	1	2	1	2	9	77		1	1	2	TREN	14	9	8	92	69		730
82	81012	3	7		45	2			1	1	1	1	2	1	2	12	77		1	1	2	TREN	14	9	8	92	69		600
82	81013	3	7			1			1	1	1	1	2	0	2	11	79		1	1	2	TREN	14	9	8	92	69		550
82	81014	3	7		95	2			1	1	1	1	2	0	2	9	80		1	1	2	TREN	14	9	8	92	69		600
82	81015	3	7			1			1	1	1	1	2	0	2	15	82		1	1	2	TREN	14	9	8	92	69		575
82	81016	3	7		60	2			1	1	1	1	2	1	2	13	82		1	1	2	TREN	14	9	8	92	69		620
82	81017	3	7		30	2			1	1	1	1	2	0	2	13	78		1	1	2	TREN	14	9	8	92	69		520
82	81018	3	7		70	2			1	1	1	1	2	0	2	11	73		1	3	2	TREN	14	9	8	92	69		620
82	81019	3	7		75	2			1	1	1	1	2	0	2	12	78		1	5	2	TREN	14	9	8	92	69		560
82	81020	3	7			1			1	1	1	1	2	0	2	14	80		1	5	2	TREN	14	9	8	92	69		550
82	81021	3	7		32	1			1	1	1	1	2	0	2	11	78		1	1	2	TREN	14	9	8	92	69		625
82	81022	3	7		100	2			1	1	1	1	2	0	2	10	72		1	2	2	TREN	14	9	8	92	69		740
82	81023	3	7		100	2			1	1	1	1	2	0	2	10	73		1	3	2	TREN	14	9	8	92	69		600
82	81024	3	7		35	2			1	1	1	0	2	0	2	10	72		1	3	2	TREN	14	9	8	92	69		575
82	81025	3	7		85	2			1	1	1	1	2	1	2	10	72		1	3	2	TREN	14	9	8	92	69		590
82	81026	3	7			1			1	1	1	1	2	0	2	10	77		1	2	2	TREN	14	9	8	92	69		525
82	81027	3	7		55	2			1	1	1	0	2	0	2	13	77		3	1	4	TREN	14	10	8	92	69		505
82	81028	3	7		42	2			1	1	1	1	2	0	2	11	75		1	5	4	TREN	14	10	8	92	69		485
82	81030	3	7		42	2			1	1	1	5	2	0	2	12	75		1	2	4	TREN	14	10	8	92	69		400
82	81031	3	7			1			1	1	1	0	2	0	2	12	73		1	2	4	TREN	14	10	8	92	69		620
82	81032	3	7		75	1			1	1	1	3	3	1	2	16	75		1		4	TREN	14	10	8	92	69		1040
82	81033	3	7			1			1	1	1	1	3	1	2	12	68		1	8	4	TREN	14	10	8	92	69		1930
82	81034	3	6		15	6			1	2	2	1	2	0	2	13	68		1	5	4	TREN	14	10	8	92	69		880
82	81102	3	7		25	2			1	1	1	1	2	0	2	10	68		1	1	4	TREN	14	6	8	90	69		500
82	81103	3	7		65	2			1	1	1	1	2	0	2	14	68		1	1	4	TREN	14	6	8	90	69		800
82	81104	3	7		30	2			1	1	1	1	2	0	2	10	68	4	1	8	4	TREN	14	6	8	90	69	1	950
82	81105	3	7		80	2			1	1	1	1	2	0	2	10	68		1	2	4	TREN	14	6	8	90	69		800
82	81106	3	7		28	2			1	1	1	5	2	0	2	13	68		1	2	4	TREN	14	6	8	90	69		750
82	81108	3	7			2			1	1	1	1	2	0	2	11	68		1	1	4	TREN	14	6	8	90	69		790
82	81109	3	7		25	1			1	1	1	1	2	0	2	11	68		1	1	4	TREN	14	6	8	90	69		650
82	81110	3	7		125	2			1	1	1	1	2	0	2	14	68		1	1	4	TREN	14	6	8	90	69		1200
82	81111	3	7		42	2			1	1	1	1	2	0	2	10	67		3	1	4	TREN	14	6	8	90	69		1000
82	81112	3	7		46	2			1	1	1	1	2	0	2	10	67		1	2	4	TREN	14	6	8	90	69		700
82	81113	3	7		50	2			1	1	1	6	2	0	2	10	68		1	2	4	TREN	14	6	8	90	69		830
82	81114	3	7		73	2			1	1	1	1	2	0	2	10	68		3	2	4	TREN	14	6	8	90	69		1000
82	81115	3	7			1			1	1	1	1	2	0	2	13	68		3	1	4	TREN	14	6	8	90	69		1350
82	81116	3	7		90	2			1	1	1	1	2	0	2	11	68		1	1	4	TREN	14	6	8	90	69		700
82	81117	3	7		70	2			1	1	1	1	2	0	2	10	68		1	2	4	TREN	14	6	8	90	69		1182
82	81118	3	7		62	2			1	1	1	5	2	0	2	10	68		1	2	4	TREN	14	6	8	90	69		660
82	81119	3	7		130	2			1	1	1	5	2	0	2	15	68		1	2	1	TREN	14	7	8	90	69		980
82	81120	3	7		57	2			1	1	1	1	2	0	2	11	68		1	2	1	TREN	14	7	8	90	69		750
82	81121	3	7		68	2			1	1	1	1	2	0	2	11	68		1	3	1	TREN	14	7	8	90	69		650
82	81123	3	7		40	1			1	1	1	1	2	0	2	12	68		1	3	1	TREN	14	7	8	90	69		650
82	81124	3	7		45	1			1	1	1	4	2	0	2	14	70		1	2	1	TREN	14	7	8	90	69	1	650
82	81125	3	8		40	1			1	1	1	1	2	0	2	10	68		1	3	1	TREN	14	7	8	90	69		600
82	81126	3	7		70	2			1	1	1	1	2	0	2	9	68		1	2	1	TREN	14	7	8	90	69		600

31 H/13 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TALH	CONT	GENR	MINE	TEMP	PH		LH	PAT	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIDR
82	81127	3	7		65	2			1	1	1	1	2	0	2	14	69		1	2	1	TREN	14	7	8	90	69		810
82	81128	3	7		50	2			1	1	1	1	2	0	2	11	68		1	2	1	TREN	14	7	8	90	69		600
82	81130	3	7		60	2			1	1	1	1	2	0	2	11	69		1	2	1	TREN	14	7	8	90	69		600
82	81131	3	7		45	2			1	1	1	1	2	0	2	10	69		1	2	1	TREN	14	7	8	90	69		400
82	81132	3	8		75	2			1	1	1	1	2	0	2	10	70		1	2	1	TREN	14	7	8	90	69		620
82	81133	3	7		62	2			1	1	1	1	2	0	2	12	70		1	3	1	TREN	14	7	8	90	69		670
82	81134	3	7		78	2			1	1	1	1	2	0	2	12	66		1	1	1	TREN	14	7	8	90	69		680
82	81135	3	7		490	2			1	1	1	1	2	0	2	10	66		1	2	3	TREN	14	9	8	90	69		520
82	81136	3	7		100	2			1	1	1	4	2	0	2	12	66		1	2	3	TREN	14	9	8	90	69		860
82	81137	3	7		37	2			1	1	1	1	2	0	2	10	66		1	1	3	TREN	14	9	8	90	69		630
82	81138	3	7		20	2			1	1	1	1	2	0	2	9	66		1	1	3	TREN	14	9	8	90	69		700
82	81139	3	7			2			1	1	1	1	2	0	2	13	66		1	1	3	TREN	14	9	8	90	69		400
82	81140	3	7		68	2			1	1	1	1	2	0	2	16	66		1	1	3	TREN	14	9	8	90	69		600
82	81141	3	7		65	2			1	1	1	1	2	0	2	11	67		1	1	3	TREN	14	9	8	90	69		640
82	81142	3	7		68	2			1	1	1	1	2	0	2	9	66		1	1	3	TREN	14	9	8	90	69		570
82	81143	3	7			2			1	1	1	1	2	0	2	12	66		1	1	3	TREN	14	9	8	90	69		650
82	81144	3	7		83	2			1	1	1	1	2	0	2	11	66		1	2	3	TREN	14	9	8	90	69		600
82	81145	3	7		90	2			1	1	1	1	2	0	2	13	66		1	2	3	TREN	14	9	8	90	69		660
82	81146	3	5		12	4			1	1	1	1	2	0	2	16	61	5	1	4	3	TREN	14	9	8	90	69		1700
82	81147	3	6		15	4			1	1	1	1	2	0	2	12	62		1	1	3	TREN	14	9	8	90	69		1050
82	81149	3	6		15	1			1	1	1	1	2	0	2	15	60		1	1	3	TREN	14	9	8	90	69		470
82	81150	3	6		25	0			1	1	1	4	2	0	2	11	58		1	1	3	TREN	14	9	8	90	69		560
82	81151	3	6		8	0			1	1	1	1	2	0	2	14	77		1	1	1	BEEK	14	5	8	92	69		520
82	81152	3	8		18	1			1	1	1	1	2	0	2	9	75		1	1	1	BEEK	14	5	8	92	69		480
82	81153	3	7		50	2			1	2	3	4	2	0	2	8	79		1	1	1	BEEK	14	5	8	92	69		525
82	81154	3	7		40	2			1	1	1	1	2	0	2	15	78		1	3	1	BEEK	14	5	8	92	69		800
82	81155	3	7		65	2			1	1	1	1	2	0	2	10	70		1	1	1	BEEK	14	5	8	92	69		890
82	81156	3	6		15	4			1	1	1	4	2	0	2	12	62	3	1	1	1	BEEK	14	5	8	92	69		400
82	81157	3	5		6	0			1	1	1	1	2	0	2	11	77		1	1	1	BEEK	14	5	8	92	69		250
82	81158	3	7		75	2			1	1	1	1	2	0	2	15	77		1	3	1	CHAZ	14	5	8	92	69		530
82	81159	3	7		60	2			1	1	1	1	2	0	2	10	82		1	2	1	BEEK	14	5	8	92	69		420
82	81160	3	7		42	2			1	1	1	0	2	0	2	11	82		1	1	1	BEEK	14	5	8	92	69		400
82	81162	3	7		70	2			1	1	1	4	2	0	2	9	77		1	3	1	BEEK	14	5	8	92	69		340
82	81163	3	7		65	2			1	1	1	1	2	0	2	9	75		1	1	1	BEEK	14	5	8	92	69		170
82	81164	3	7		125	2			1	2	2	1	2	0	2	10	78		1	1	1	CHAZ	14	5	8	92	69		1035
82	81165	3	7			1			1	1	1	1	2	0	2	11	77		1	5	1	TREN	14	6	8	92	69		600
82	81167	3	6		15	0			1	1	1	1	2	0	2	10	80		1	2	1	TREN	14	6	8	92	69		975
82	81168	3	7		51	2			1	1	1	5	2	0	2	9	73		1	3	1	TREN	14	6	8	92	69		240
82	81169	3	7		65	2			1	1	1	1	2	0	2	8	77		1	1	1	TREN	14	6	8	92	69		245
82	81170	3	7		145	2			1	1	1	0	2	0	2	7	77		1	1	1	TREN	14	6	8	92	69		250
82	81171	3	8						1	1	1	0	2	0	2	10	80		1	2	1	TREN	14	6	8	92	69		300
82	81172	3	7		120	2			1	1	1	1	2	0	2	10	77		1	3	1	TREN	14	6	8	92	69		700
82	81173	3	8			4			1	1	1	1	2	0	2	9	78		1	3	1	TREN	14	6	8	92	69		325
82	81174	3	8		10	4			1	1	1	5	2	0	2	9	60		1	3	1	TREN	14	6	8	92	69		360
82	81175	3	7		100	2			1	1	1	0	2	0	2	11	83		1	3	1	TREN	14	6	8	92	69		740
82	81176	3	6		12	4			1	1	1	0	2	0	2	10	58		1	1	1	TREN	14	6	8	92	69		128
82	81177	3	7		60	2			1	1	1	1	2	0	2	10	77		1	1	1	TREN	14	6	8	92	69		197
82	81178	3	7		40	2			1	1	1	1	2	0	2	12	62		1	1	1	TREN	14	6	8	92	69		225
82	81179	3	7			1			1	1	1	1	2	0	2	9	75	5	1	3	1	TREN	14	6	8	92	69		183
82	81180	3	7		94	2			1	1	1	1	2	0	2	14	82		1	1	1	TREN	14	6	8	92	69		415
82	81181	3	7			1			1	1	1	1	2	0	2	10	77		1	1	1	TREN	14	6	8	92	69		465
82	81182	3	7			1			1	1	1	1	2	0	2	10	78		1	1	1	TREN	14	6	8	92	69		575
82	81183	3	7		30	2			1	1	1	4	2	0	2	10	80		1	2	1	TREN	14	6	8	92	69		680
82	81184	3	7			1			1	1	1	4	2	0	2	14	83		1	3	1	TREN	14	6	8	92	69		700
82	81185	3	7		92	2			1	1	1	4	2	0	2	10	82		1	1	1	TREN	14	7	8	92	69		625
82	81186	3	7			1			1	1	1	1	2	0	2	10	75		1	1	1	TREN	14	7	8	92	69		575
82	81187	3	7			1			1	1	1	1	2	0	2	13	78		1	1	1	TREN	14	7	8	92	69		575
82	81188	3	7		75	2			1	1	1	1	2	0	2	13	76		1	3	1	TREN	14	7	8	92	69		525
82	81189	3	7			1			1	1	1	1	2	0	2	9	82		1	2	1	TREN	14	7	8	92	69		480
82	81190	3	7		220	2			1	1	1	1	2	0	2	8	77		1	2	1	TREN	14	7	8	92	69		1425
82	81191	3	7		80	2			1	1	1	1	2	0	2	8	78		1	2	1	TREN	14	7	8	92	69		500
82	81192	3	7		40	2			1	1	1	1	2	0	2	10	76		1	2	1	TREN	14	7	8	92	69		470
82	81193	3	7			1			1	1	1	5	3	1	2	10	77		1	1	1	TREN	14	7	8	92	69		500
82	81194	3			35	1			1	1	1	1	2	0	2	9	75		1	3	1	TREN	14	7	8	92	69		550
82	81195	3	7		80	2			1	1	1	1	2	0	2	8	75		1	2	1	TREN	14	7	8	92	69		1700
82	81196	3	7		50	2			1	1	1	5	2	0	2	8	79		1	1	1	TREN	14	7	8	92	69		1165
82	81197	3	7		85	2			1	1	1	1	2	0	2	11	78		1	1	1	TREN	14	7	8	92	69		525
82	81198	3	7		62	2			1	1	1	1	2	0	2	10	77		1	1	1	TREN	14	7	8	92	69		540
82	81253	3	7		130	2			1	1	1	1	2	0	2	9	89		1	1	4	TREN	14	10	8	92	69		875
82	81254	3	7		43	1			1	2	2	1	2	0	2	10	77		1	5	4	TREN	14	10	8	92	69		450
82	81255	3	7		50	2			1	1	1	1	2	0	2	11	73		1	5	4	TREN	14	10	8	92	69		395
82	81256	3	7		30	2			1	1	1	1	2	0	2	14	72		3	5	4	TREN	14	10	8	92	69		500
82	81257	3	7			2			1	1	1	1	2	0	2	10	75		1	1	4	TREN	14	10	8	92	69		450
82	81258	3	7			1			1	1	1	1	2	0	2	13	75		1	1	4	TREN	14	10	8	92	69		425
82	81259	3	7			1			1	1	1	1	2	0	2	11	75		1	2	4	TREN	14	10	8	92	69		420
82	81260	3	7		110	2			1	1	1	1	2	0	2	10	75		1	5	4	TREN	14	10	8	92	69		500
82	81261	3	7			1			1	1	1	1	2	0	2	14	77		1	5	4	TREN	14	10	8	92	69		720
82	81262	3	7		75	2			1	1	1	1	2	0	2	12	78		1	5	4	TREN	14	10	8	92	69		380
82	81263	3			10	4			1	2	2	1	2	0	2	13	71		1	5	4	TREN	14	10	8	92	69		1025
82	81264	3	7		105	2			1	1	1	1	2	0	2	14	62		1	2	4	TREN	14	10	8	92	69		1625
82	81265	3	6		15	0			1	2	3	1	2	0	2	13	78		1	1	4	TREN	14	10	8	92	69		475
82	81266	3	7		40	4			1	1	1	1	2	0	2	11	64		1	1	2	TREN	14	10	8	92	69		1175
82	81267	3	7			1			1	2	2	0	2	0	2	10	65	3	1	1	2	TREN	14	11	8	92	69		580
82	81268	3	7			1			1	2	3	5	2	0	2	13	65		1	2	4	TREN	14	11	8	92	69		950
82	81269	3	7		100	2			1	2	3	1	2	0	2	10	65		1	1	4	TREN	14	11	8	92	69		900
82	81270	3	7		65	2			1	2	2	1	2	0	2	14	65		1	1	4	TREN	14	11	8	92	69		1225
82	81271	3	6		14	4			1	1	1	1	2	0	2	12	62		1	1	4	TREN	14	11	8	92	69		350
82	81272	3	6		16	4			1	1	1	1	2	0	2	15	65		1	1	4	TREN	14	11	8	92	69		390
82	81273	3	6		10	4			1	1	1	1	2	0	2	11	56		1	3	4	TREN	14	11	8	92	69		147
82	81274	3	6		12	4			1	1	1	1	2	0	2	15	60		1	1	4	TREN	14	11	8	92	69		188
82	81275	3							1	1	1	1	2	0	2	13	62		1	1	4	TREN	14	11	8	92	69		590
82	81276	3	6		15	4			1	1	1	5	2	0	2	10	70		1	1	4	TREN	14	11	8	92	69		188
82	81277	3	2			2			1	2	2	1	2	0	2	8	65		1	5	4	TREN	14	11	8	92	69		1525
82	81279	3	7		18	1			1	1	1	1	2	0	2	10	65		1	2	4	TREN	14	11	8	92	69		1125
82	81280	3	7			1			1	1	1	1	2	0	2	10	78		1	2	4	TREN	14	11	8	92	69		750
82	81281	3	6		10	4			1	1	1	1	2	0	2	10	65	3	1	1	4	TREN	14	11	8	92	69		590
82	81282	3	8		15	4			1	2	3	1	2	0	2	10	70		1	1	4	TREN	14	11	8	92	69		350
82	81283	3	8		30	1			1	1	1	6	2	0	2	7	77		1	2	2	TREN	14	11	8	92	69		350
82	81284	3	6		12	4			1	1	1	1	2	0	2	12	65	3	1	1	2	TREN	14	12	8	92	69		420
82	81285	3	8		15	4			1	1	1	1	2	0	2	12	62		1	1	2	TREN	14	12	8	92	69		120
82	81286	3	7		95	2			1	1	1	1	2	0	2	11	60		1	1	2	TREN	14	12	8	92	69		400
82	81287	3	8		8	4			1	2	2	4	2	0	2	10	60		1	3	2	TREN	14	12	8	92	69		250
82	81288	3	8		6	4			1	1	1	1	2	0	2	11	56		1	1	2	TREN	14	12	8	92	69		360
82	81289	3	7		10	4			1	4	4	5	2	0	2	14	64		1	1	2	TREN	14	12	8	92	69		640
82	81290	3	8		12	4			1	2	2	5	2	0	2	11	61		1	3	2	TREN	14	12	8	92	69		295
82	81291	3	8		10	4			1	2	2	1	2	0	2	14	60		1	6	2	TREN	14	12	8	92	69		750
82	81292	3	8		14	4			1	1	1	1	2	0	2	10	72		1	6	2	TREN	14	12	8	92	69		290

31 H/13 E (suite)

N	NO ECHAN	ENVI	SITE	LANG	PROF	NATU	NIVL	VILE	TURB	CUUL	INTE	TAGM	CONT	GENR	MINE	TEMP	PM		EM	PAST	PPIN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIOR
82	81293	3	8		10	4			1	1	1	0	2	0	2	8	85		1	1	2	THEN	14	12	8	92	69		650
82	81294	3	8		10	4			1	1	1	1	2	0	2	14	56		1	1	2	THEN	14	12	8	92	69		100
82	81295	3	7		111	2			1	2	2	2	2	0	2	8	85		1	1	2	THEN	16	12	8	92	69		735
82	81296	3	8		15	4			1	2	2	3	2	0	2	8	65		1	3	2	THEN	14	12	8	92	69		235
82	81297	3	8		10	4			1	1	1	1	2	0	2	11	65		1	3	2	THEN	14	12	8	92	69		265
82	81298	3	8		12	4			1	1	1	1	2	0	2	10	62		1	1	2	THEN	14	12	8	92	69		140
82	81299	3	7		100	2			1	2	1	1	2	0	2	9	65		1	1	2	THEN	14	12	8	92	69		790
82	81300	3	6		25	2			1	1	1	1	2	0	2	10	72	3	1	1	2	THEN	14	12	8	92	69		405
82	81301	3	6		15				1	1	1	1	2	0	2	10	70	3	1	1	3	THEN	14	9	8	90	69		850
82	81303	3			45	2			1	2	2	1	2	0	2	10	68		1	2	3	THEN	14	9	8	90	69		800
82	81304	3	5			4			1	1	1	1	2	0	2	14	75	5	2	1	4	THEN	14	10	8	90	69		800
82	81305	3	7		55	2			1	2	2	1	2	0	2	10	68		1	2	4	TREN	14	10	8	90	69		900
82	81306	3	7		68	2			1	2	3	1	2	0	2	11	66		1	1	4	TREN	14	10	8	90	69		2600
82	81307	3	7		65	2			1	2	2	1	2	0	2	13	68		1	2	4	THEN	14	10	8	90	69		1050
82	81308	3	7			2			1	2	2	4	2	0	2	17	68		1	2	4	TREN	14	10	8	90	69		940
82	81309	3	7		69	2			1	2	2	1	2	0	2	11	69		1	2	4	TREN	14	10	8	90	69		1400
82	81310	3	7			2			1	2	2	1	2	0	2	11	68		1	2	4	THEN	14	10	8	90	69		1350
82	81311	3	5			4			1	1	1	1	2	0	2	15	62	5	2	1	4	THEN	14	10	6	90	69		1050
82	81312	3	7		96	2			1	2	2	1	2	0	2	11	66		1	2	4	THEN	14	10	8	90	69		800
82	81313	3	5			4			1	1	1	1	2	0	2	12	64	5	2	1	4	TREN	14	10	8	90	69		400
82	81314	3	5			4			1	1	1	1	2	0	2	17	66	5	2	1	4	THEN	14	10	8	90	69		400
82	81315	3	5		8	4			1	1	1	1	2	0	2	[illegible]	66	5	2	1	4	TREN	14	10	8	90	69		360
82	81318	3	7		140	2			1	2	2	1	2	0	2	13	68		1	1	4	THEN	14	10	6	90	69		1250
82	81319	3	7		43	2			1	2	3	1	2	0	2	11	68		1	2	4	THEN	14	10	6	90	69		1300
82	81320	3	7		90	2			1	2	3	1	2	0	2	10	68		1	2	4	THEN	14	10	8	90	69		1200
82	81321	3	5		68	4			1	1	1	1	2	0	2	14	64	5	1	1	4	THEN	14	10	8	90	69		200
82	81322	3	7		60	2			1	1	1	1	2	0	2	12	68		1	1	2	TREN	16	11	8	90	69		1250
82	81323	3	7			1			1	1	1	1	2	0	2	10	68		1	1	2	THEN	14	11	8	90	69		2000
82	81324	3	7		85	2			1	1	1	1	2	0	2	8	66		1	4	2	THEN	14	11	8	90	69		2500
82	81325	3	7		80	2			1	1	1	1	2	0	2	12	68		1	4	2	TREN	14	11	8	90	69		3200
82	81326	3	7		59	2			1	1	1	1	2	0	2	10	68		1	4	2	THEN	14	11	8	90	69		3000
82	81327	3	7						1	2	2	1	2	0	2	10	68		1	1	2	THEN	14	11	8	90	69		1350
82	81328	3	7			1			1	1	1	4	2	0	2	10	68		1	3	2	THEN	14	11	8	90	69		1700
82	81329	3	7			2			1	1	1	1	2	0	2	11	68		1	4	2	UTIC	14	11	8	90	69		2500
82	81331	3	7		97	2			1	1	1	1	2	0	2	12	68		1	4	2	UTIC	14	11	8	90	69		3300
82	81332	3	7		100	2			1	1	1	1	2	0	2	10	68		1	4	2	UTIC	14	11	8	90	69		3000
82	81333	3	7		100	2			1	1	1	1	2	0	2	13	68		1	4	2	UTIC	14	11	8	90	69		3400
82	81334	3	7		115	2			1	1	1	1	2	0	2	14	68		1	4	2	UTIC	14	11	8	90	69		4000
82	81335	3	7		92	2			2	1	1	5	2	0	2	13	68		1	4	2	UTIC	14	11	6	90	69		4500
82	81336	3	6		10	4			1	1	1	1	2	0	2	15	68		1	1	2	UTIC	14	11	8	90	69		900
82	81337	3	6		20	4			1	1	1	1	2	0	2	15	64		1	1	2	UTIC	14	11	8	90	69		800
82	81338	3	7		46	2			1	1	1	1	2	0	2	12	68		1	4	2	UTIC	14	11	8	90	69		5000
82	81339	3	7		117	2			1	1	1	1	2	0	2	10	68		1	4	2	UTIC	14	11	6	90	69		4000
82	81340	3	7		96	2			1	1	1	1	2	0	2	9	68		1	4	2	UTIC	14	11	8	90	69		4000
82	81341	3	7		85	2			1	2	3	1	2	0	2	13	70		1	1	2	THEN	14	12	8	90	69		950
82	81342	3	7		85	2			1	2	3	1	2	0	2	9	68		1	1	2	THEN	14	12	8	90	69		400
82	81343	3	7		65	2			1	2	2	1	2	0	2	10	68		1	1	2	THEN	14	12	8	90	69		750
82	81344	3	7		71	2			1	2	2	1	2	0	2	13	66		1	1	2	THEN	14	12	8	90	69		960
82	81345	3	7		62	2			1	2	2	1	2	0	2	13	67		1	1	2	THEN	16	12	8	90	69		900
82	81346	3	7		98	2			1	2	2	1	2	0	2	10	70		1	1	2	TREN	14	12	8	90	69		950
82	81347	3	7		118	2			1	2	2	1	2	0	2	10	68		1	2	2	THEN	14	12	8	90	69		1400
82	81348	3	7		69	2			1	2	2	1	2	0	2	10	68		1	1	2	THEN	14	12	8	90	69		850
82	81349	3	7		107	2			1	2	2	1	2	0	2	9	68		1	2	2	TREN	14	12	8	90	69		900
82	81350	3	7		120	2			1	2	2	1	2	0	2	12	68		1	2	2	THEN	14	12	8	90	69		850
82	81351	3	7		110	2			1	1	1	3	2	0	2	9	68		1	2	2	TREN	14	11	8	91	69		690
82	81352	3	7		45	4			1	1	1	3	2	0	2	9	68		1	3	2	THEN	14	11	8	91	69		650
82	81354	3	7		135	2			1	1	1	0	2	0	2	8	68		1	1	2	THEN	14	11	8	91	69		400
82	81355	3	7		50	2			1	1	1	0	2	0	2	9	68		1	3	2	THEN	14	11	8	91	69		590
82	81357	3	7		120	2			1	1	1	1	2	0	2	8	66		1	1	2	TREN	14	11	8	91	69		600
82	81358	3	7		22	2			1	1	1	0	2	0	2	8	68		1	3	2	TREN	14	11	8	91	69		700
82	81361	3	7		30	2			1	1	1	0	2	0	2	9	68		1	3	2	BLRI	14	11	8	91	69		820
82	81362	3	7		70	2			1	1	1	0	2	0	2	8	68		1	1	2	THEN	14	11	8	91	69		900
82	81363	3	7		35	2			1	1	1	0	2	0	2	8	68		1	1	2	THEN	14	11	8	91	69		620
82	81364	3	7		35	2			1	1	1	1	2	0	2	9	66		1	1	2	THEN	14	11	8	91	69		610
82	81365	3	7		50	2			1	1	1	0	2	1	2	8	68		1	2	2	TREN	14	11	8	91	69		660
82	81366	3	7		7	5	2		1	1	1	1	2	0	2	9	68		1	3	2	TREN	14	11	8	91	69		500
82	81367	3							1	1	1	1	2	0	2	9	68		1	3	2	THEN	14	11	8	91	69		860
82	81368	3	7		72	2			1	1	1	0	2	1	2	9	68		1	3	2	THEN	14	12	8	91	69		430
82	81369	3	7		50	2			1	1	1	[illegible]	2	0	2	9	68		1	3	2	THEN	14	12	8	91	69		380
82	81370	3	7		350	2			2	1	1	5	2	0	2	9	68		1	3	2	TREN	14	12	8	91	69		450
82	81376	3	7			1			1	1	1	3	2	0	2	9	68		1	1	2	ANGB	1	12	8	62	69		320
82	81377	3	7		28	4			1	1	1	1	2	0	2	10	68		1	1	2	CHAZ	14	12	8	91	69		510
82	81378	3	7		105	2			1	1	1	1	2	0	2	9	68		1	4	2	CHAZ	14	12	8	91	69		440
82	81379	3	7		120	2			1	1	1	5	2	0	2	10	68		1	3	2	CHAZ	14	12	8	91	69		630
82	81380	3	6		20	4			1	1	1	1	2	0	2	9	68		1	1	2	CHAZ	14	12	8	91	69		500
82	81381	3	7		65	2			1	1	1	3	2	0	2	10	68		1	2	2	CHAZ	14	12	8	91	69		530
82	81382	3	7		67	2			1	1	1	[illegible]	2	0	2	10	68		1	[illegible]	2	CHAZ	14	12	8	91	69		500
82	81383	3	7		90	2			1	2	2	1	2	0	2	9	72		1	3	2	REEK	14	13	8	91	69		410
82	81384	3	7		80	2			1	2	3	0	2	1	2	9	72		1	3	2	CHAZ	14	13	8	91	69		300
82	81385	3	7		90	2			1	1	1	4	2	0	2	10	72		1	3	2	REEK	14	13	8	91	69		310
82	81386	3	7		30	3			1	1	1	1	2	0	2	10	74		1	1	2	CHAZ	14	13	8	91	69		690
82	81387	3	7		50	2			1	1	1	3	2	0	2	10	76		1	2	2	REEK	14	13	8	91	69		610
82	81388	3	7		40	2			1	1	1	3	2	0	2	9	60		1	1	2	REEK	14	13	8	91	69		380
82	81389	3	7		75	2			1	1	1	4	2	0	2	10	72		1	3	2	REEK	14	13	8	91	69		1350
82	81390	3	7		60	2			1	1	1	5	2	[illegible]	2	10	70		1	3	2	REEK	14	13	8	91	69		1350
82	81391	3	6		18	3			1	1	1	1	2	0	2	10	72	2	1	1	2	ANGB	1	13	8	91	69		260
82	81392	3	7		75	2			1	1	1	4	2	0	2	10	68		1	3	2	ANGB	1	13	8	91	69		2950
82	81393	3	6		25	4			1	1	1	0	2	0	2	9	68	3	1	3	2	ANGB	1	13	8	91	69		540
82	81394	3	6		12	4			1	1	1	1	2	0	2	10	68	3	1	3	2	ANGB	1	13	8	91	69		290
82	81396	3	6		18	4			1	1	1	0	2	0	2	10	68	3	1	1	2	ANGB	1	13	8	91	69		190
82	81398	3	7		35	2			1	1	1	3	2	0	2	9	70		1	3	2	ANGB	1	13	8	91	69		108
82	81399	3	7						1	1	1	3	2	0	2	9	74		1	1	2	ANGB	1	13	8	91	69		200
82	81400	3	6		15	4			1	1	1	1	2	0	2	10	68		1	1	2	ANGB	1	13	8	91	69		300
82	81451	3	5		6	4			1	1	1	1	2	0	2	18		5	1	1	2	TREN	14	12	8	92	69		300
82	81452	3	7		56	2			1	1	1	1	2	0	2	8	76		1	5	2	THEN	14	12	8	92	69		700
82	81453	3	6		4	4			1	1	1	1	2	0	2	8	72	5	1	1	2	THEN	14	12	8	92	69		187
82	81472	3	7		40	2			1	1	1	1	2	0	2	9	75		1	1	2	ANGB	1	16	8	92	69		295
82	81474	3	7		192	2			1	2	2	1	2	0	2	7	73		1	1	2	ANGB	1	16	8	92	69		155
82	81475	3	6		13	1			1	1	1	1	2	0	2	10	60	3	1	1	2	ANGB	1	16	8	92	69		55
82	81476	3	2		20	2			1	1	1	1	2	0	2	12	62	3	1	1	2	ANGB	1	16	8	92	69		135
82	81477	3	[illegible]		[illegible]	2			1	1	1	1	2	0	2	14	64		1	1	2	ANGB	1	16	8	92	69		85
82	81478	3	6		15	2			1	1	1	1	2	0	2	15	61	3	1	1	2	ANGB	1	16	8	92	69		260
82	81479	3	7		325	2			1	1	1	1	2	0	2	9	62		1	1	2	ANGB	1	16	8	92	69		350
82	81480	3	6		15	2			1	1	1	1	2	0	2	15	60	3	1	1	2	ANGB	1	16	8	92	69		500
82	81481	3	6		19	4			1	1	1	1	2	0	2	13	72	3	1	1	2	ANGB	1	16	8	92	69		370
82	81482	3	6		16	4			1	1	1	1	2	0	2	14	63	3	1	1	2	ANGB	1	16	8	92	69		645
82	81483	3	6		15	4			1	1	1	1	2	0	2	11	60	3	1	3	2	ANGB	1	16	8	92	69		160
82	81484	3	6		15	4			1	2	3	5	2	0	2	15		3	1	3	2	ANGB	1	16	8	92	69		210

31 H/13 E (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TALM	CONT	GENR	MINE	TEMP	PH		EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIAR
82	81486	3	6		15	3			1	1	1	1	2	0	2	14	66	3	1	1	2	ANGB	1	16	8	92	69		175
82	81487	3	7		70	2			1	1	1	1	2	0	2	12	60		1	3	2	ANGB	1	16	8	92	69		245
82	81488	3	7		265	2			1	1	1	1	2	0	2	11	62		1	1	2	ANGB	1	16	8	92	69		425
82	81489	3	6		16	3			1	2	2	1	2	0	2	13	60	3	1	3	2	ANGB	1	16	8	92	69		105
82	81490	3	6		15	4			1	1	1	1	2	0	2	15	62	3	1	3	2	ANGB	1	16	8	92	69		300
82	81491	3	6		12	4			1	1	1	1	2	0	2	12	60	3	1	1	2	ANGB	1	16	8	92	69		127
82	81492	3	6		13	4			1	1	1	1	2	0	2	15	02	35	1	1	2	ANGB	1	16	8	92	69		190
82	81493	3	6		25	1			1	1	2	1	2	0	2	12	62	3	1	1	2	ANGB	1	16	8	92	69		[illegible]
82	81494	3	5		4	4			1	1	1	5	2	0	2	10	67	5	1	1	1	ANGB	1	17	8	92	69		300
82	81495	3	6		15	2			1	1	1	5	2	0	2	12	62	3	1	1	1	ANGB	1	17	8	92	69		179
82	81496	3	7		120	2			1	1	1	1	2	0	2	8	78		1	1	1	ANGB	1	17	8	92	69		160
82	81497	3	6		15	3			1	1	1	1	2	0	2	10	63	3	1	1	1	ANGB	1	17	8	92	69		83
82	81498	3	6		12	4			1	1	1	1	2	0	2	13	61	3	1	1	1	ANGB	1	17	8	92	69		75
82	81499	3	7		75	2			1	1	1	5	2	0	2	8	65		4	1	1	ANGB	1	17	8	92	69		193
82	81500	3	8		19	4			1	1	1	1	2	0	2	11	60		1	3	1	BEEK	14	17	8	92	69		80
82	81501	3	7		102	2			1	1	1	1	2	0	2	10	68		1	2	2	TREN	14	12	8	90	69		800
82	81502	3	6		14	0			2	4	4	5	3	5	2	18	01		1	0	2	TREN	14	12	8	90	69		950
82	81503	3	7		150	2			1	2	3	1	2	0	2	13	08		1	2	2	TREN	14	12	8	90	69		700
82	81504	3	8		15	4			1	1	1	5	2	0	2	12	56		1	1	2	TREN	14	12	8	90	69		110
82	81505	3	8		13	4			1	1	1	1	2	0	2	13	61		1	2	2	TREN	14	12	8	90	69		320
82	81506	3	7		73	2			1	1	1	1	2	0	2	10	66		1	2	2	TREN	14	12	8	90	69		650
82	81507	3	7			2			1	2	2	1	2	0	2	10	69		1	2	2	TREN	14	12	8	90	69		750
82	81509	3	8		23	4			1	1	1	1	2	0	2	11	02		1	1	2	TREN	14	13	8	90	69		450
82	81510	3	8		12	4			1	1	1	1	2	0	2	11	58		1	2	2	TREN	14	13	8	90	69		300
82	81511	3	7		69	2			1	1	1	1	2	0	2	10	68		1	2	2	TREN	14	13	8	90	69		460
82	81514	3	7			2			1	1	1	1	2	0	2	10	69		1	2	2	TREN	14	13	8	90	69		470
82	81515	3	7		54	2			1	1	1	1	2	0	2	9	69		1	2	2	TREN	14	13	8	90	69		520
82	81527	3	6		15	0			1	1	1	1	2	0	2	10	70		1	1	2	TREN	14	16	8	90	69		400
82	81528	3	8			1			1	1	1	1	2	0	2	10	70		1	1	2	TREN	14	16	8	90	69		550
82	81529	3	7			1			1	1	1	3	2	0	2	10	70		1	2	2	TREN	14	16	8	90	69		650
82	81530	3	7		45	1			1	1	1	1	2	0	2	12	70		1	2	2	TREN	14	16	8	90	69		500
82	81531	3	7		65	2			1	1	1	1	2	0	2	10	66		1	2	2	TREN	14	16	8	90	69		650
82	81532	3	7		65	2			1	1	1	1	2	0	2	9	68		1	2	2	TREN	14	16	8	90	69		600
82	81533	3	6		112	4			1	1	1	1	2	0	2	13	62		1	1	2	TREN	14	16	8	90	69		250
82	81534	3	6		30	3			1	1	1	1	2	0	2	11	66		1	1	2	TREN	14	16	8	90	69		450
82	81535	3	6		10	4			1	1	1	1	2	0	2	14	68		1	1	2	TREN	14	16	8	90	69		650
82	81537	3	6		30	0			1	2	3	1	2	0	2	13	64		3	3	2	TREN	14	16	8	90	69		1250
82	81538	3	7		105	2			1	1	1	1	2	0	2	10	75		1	2	2	TREN	14	16	8	90	69		1650
82	81540	3	7		42	2			1	1	1	1	2	0	2	14	70		1	2	2	TREN	14	16	8	90	69		1360
82	81541	3	7		125	2			1	1	1	1	2	0	2	11	66		1	2	2	TREN	14	16	8	90	69		760
82	81542	3	7		75	2			1	1	1	1	2	0	2	15	68		1	2	2	TREN	14	16	8	90	69		650
82	81543	3	7		81	2			1	1	1	1	2	0	2	9	68		1	2	2	TREN	14	16	8	90	69		580
82	81544	3	8		9	3			1	2	3	1	2	0	2	14	64		3	3	2	TREN	14	16	8	90	69		780
82	81545	3	5		20	0			1	1	1	1	2	0	2	12	68	5	2	1	2	TREN	14	16	8	90	69		350
82	81546	3	7		40	1			1	1	1	1	2	0	2	9	66		1	2	1	TREN	14	17	8	90	69		400
82	81547	3	7		37	1			1	1	1	1	2	0	2	9	68		1	1	1	TREN	14	17	8	90	69		600
82	81548	3	7		28	2			1	1	1	3	2	0	2	11	68		1	2	1	TREN	14	17	8	90	69		440
82	81549	3	7		45	2			1	1	1	1	2	0	2	6	68		1	2	1	TREN	14	17	8	90	69		570
82	81550	3	7		60	2			1	1	1	1	2	0	2	9	70		1	2	1	TREN	14	17	8	90	69		650
82	81552	3	7		140	2			1	1	1	1	2	0	2	9	74		1	3	2	ANGB	1	13	8	91	69		720
82	81553	3	7		150	2			1	1	1	1	2	0	2	10	80		1	1	2	BEEK	14	14	8	91	69		310
82	81554	3	6		22	0			1	1	1	1	2	0	2	10	72		1	4	2	ANGB	1	14	8	91	69		1240
82	81555	3	7		8	3			1	1	1	1	2	0	2	10	70			1	2	ANGB	1	14	8	91	69		300
82	81556	3	7		200	2			1	1	1	3	2	1	2	9	74		1	2	2	ANGB	1	19	8	91	69		610
82	[illegible]	3	6		20	2			1	1	1	1	2	0	2	8	72		1	3	2	TREN	14	19	8	94	69		[illegible]
82	81593	3	7		210	2			1	1	1	1	2	0	2	8	60		1	2	2	TREN	14	19	8	94	69		910
82	81595	3	6		23	2			1	1	1	1	2	0	2	8	72		1	2	2	TREN	14	19	8	94	69		670
82	81596	3	7		45	2			1	1	1	1	2	0	2	8	72		1	2	2	TREN	14	19	8	94	69		650
82	81651	3	7		30	2			1	1	1	1	2	0	2	9	67		1	1	1	TREN	14	17	8	90	69		560
82	81652	3	7		35	3			1	1	1	1	2	0	2	10	70		1	2	1	TREN	14	17	8	90	69		750
82	81653	3	7		60	2			1	1	1	1	2	0	2	10	68		1	1	1	TREN	14	17	8	90	69		750
82	81654	3	7			1			1	1	1	1	2	0	2	10	68		1	2	1	TREN	14	17	8	90	69		600
82	81655	3	7			1			1	1	1	1	2	0	2	12	68		1	2	1	TREN	14	17	8	90	69		550
82	81656	3	7		80	2			1	1	1	1	2	0	2	9	68		1	3	1	TREN	14	17	8	90	69		580
82	81657	3	7			1			1	1	1	5	2	0	2	10	66		1	3	1	TREN	14	17	8	90	69		600
82	81658	3	7		85	2			1	1	1	1	2	0	2	15	68		1	3	1	TREN	14	17	8	90	69		500
82	81659	3	7		70	2			1	1	1	1	2	0	2	10	68		1	3	1	TREN	14	17	8	90	69		600
82	81660	3	7		160	2			1	1	1	1	2	0	2	13	68		1	3	1	TREN	14	17	8	90	69		550
82	81661	3	7		67	2			1	1	1	1	2	0	2	12	68		1	3	1	TREN	14	17	8	90	69		550
82	81663	3	7			1			1	1	1	5	2	0	2	10	70		1	2	1	TREN	14	17	8	90	69		600
82	81664	3	7		67	2			1	1	1	1	2	0	2	10	66		1	2	2	TREN	14	18	8	90	69		470
82	81665	3	7			1			1	1	1	5	2	0	2	13	67		1	2	2	TREN	14	18	8	90	69		750
82	81666	3	7		44	2			1	1	1	1	2	0	2	12	66		1	3	2	TREN	14	18	8	90	69		660
82	81667	3	7		90	2			1	1	1	1	2	0	2	12	66		1	1	2	TREN	14	18	8	90	69		590
82	81669	3	7		65	2			1	1	1	1	2	0	2	10	66		1	1	1	TREN	14	18	8	90	69		600
82	81701	3	6		27	3			1	1	1	1	2	0	2	14		33	1	3	1	ANGB	1	17	8	92	69		640
82	81702	3	6		15	4			1	1	1	1	2	0	2	14	65		1	1	1	ANGB	1	17	8	92	69		173
82	81703	3	6		20	4			1	1	1	1	2	0	2	12	62	3	1	1	1	ANGB	1	17	8	92	69		190
82	81704	3	7		65	1			1	1	1	1	2	0	2	13	76		1	1	1	BEEK	14	17	8	92	69		350
82	81705	3	6		15	4			1	1	1	4	2	0	2	15	70	3	1	3	1	BEEK	14	17	8	92	69		275
82	81706	3	6		18	2			1	1	1	1	2	0	2	14	63	3	1	3	1	ANGB	1	17	8	92	69		225
82	81709	3	7		140	2			1	1	1	1	2	0	2	10	90		1	1	1	ANGB	1	17	8	92	69		300
82	81710	3	7		73	2			1	1	1	1	2	0	1	10	64		1	1	1	ANGB	1	17	8	92	69		285
82	81711	3	6		12	3			1	1	1	1	2	0	1	10	62	3	1	1	1	ANGB	1	17	8	92	69		225
82	81712	3	7		40	2			1	1	1	1	2	0	2	9	70		1	1	1	ANGB	1	17	8	92	69		500
82	81713	3	6			1			1	1	1	5	2	0	2	13	62	3	1	3	1	ANGB	1	17	8	92	69		145
82	81714	3	6		10	2			1	1	1	1	2	0	2	13	72	3	1	1	1	ANGB	1	17	8	92	69		445
82	81715	3	6		12	2			1	2	4	5	2	0	2	15	70	30	1	3	1	ANGB	1	17	8	92	69		340
82	81716	3	6		15	3			1	1	1	1	2	0	2	15	76	3	1	1	2	ANGB	1	18	8	92	69		295
82	81717	3	6		12	2			1	1	1	1	2	0	2	10	62	3	1	1	2	ANGB	1	18	8	92	69		159
82	81718	3	7		185	2			1	1	1	1	2	0	2	9	65		1	1	2	ANGB	1	18	8	92	69		425
82	81720	3	7		85	2			1	1	1	1	2	0	2	8	71		1	1	2	ANGB	1	18	8	92	69		350
82	81727	3	8		17	2			1	1	1	1	2	0	1	15	70	3	1	1	2	ANGB	1	18	8	92	69		280
82	81730	3	7		185	2			1	1	1	1	2	0	2	10	66		1	1	2	ANGB	1	18	8	92	69		165
82	81791	3	6			2			1	1	1	1	2	0	2	10	72	3	1	1	4	TREN	14	24	8	92	69		600
82	81792	3	7		90	2			1	1	1	1	2	0	2	9	80		1	1	4	TREN	14	24	8	92	69		350
82	81793	3	7		53	2			1	1	1	1	2	0	2	8	79		1	1	4	TREN	14	24	8	92	69		370
82	81794	3	7		115	2			1	1	1	5	2	0	2	10	74		1	5	4	TREN	14	24	8	92	69		1050
82	81795	3	7		50	2			1	1	1	1	2	0	2	8	74		1	1	4	TREN	14	24	8	92	69		900
82	81875	3	7		60	2			1	1	1	1	2	0	2	9	66		1	2	4	TREN	14	24	8	90	69		800
82	81876	3	7		159	2			1	1	1	1	2	0	2	8	64		1	3	2	ANGB	1	23	8	92	69		460
82	81877	3	7		30	2			1	1	1	1	2	0	2	11	75		1	1	2	ANGB	1	23	8	92	69		325
82	81878	3	6		8	3			1	1	1	1	2	0	2	14	61	3	1	3	2	ANGB	1	23	8	92	69		275
82	81879	3	6		8	3			1	2	3	1	2	0	2	12	68	3	1	3	2	ANGB	1	23	8	92	69		330
82	81880	3	8			4			1	1	1	1	2	0	2	10	75	1	1	1	2	ANGB	1	23	8	92	69		300
82	81881	3	7		70	2			1	1	1	1	2	0	2	9	75		1	5	2	CHAZ	14	23	8	92	69		395
82	81882	3	7			2			1	2	2	1	2	0	2	11	73		1	3	2	CHAZ	14	23	8	92	69		380
82	81883	3	7		63	2			1	1	1	1	2	0	2	10	75		1	3	2	CHAZ	14	23	8	92	69		350

31 H/13 F (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACM	CONT	GENH	MINE	TEMP	PH	EH		PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIDH
82	81884	3	6		48	2			1	2	2	1	2	0	2	8	72		1	3	4	BLRI	14	24	8	92	69		480
82	81885	3	7		56	2			1	1	1	1	2	0	2	9	84		1	3	4	BLRI	14	24	8	92	69		320
82	81886	3	7		40	2			1	1	1	1	2	0	2	9	77		1	1	4	CHAZ	14	24	8	92	69		475
82	81887	3	7		90	2			1	1	1	1	2	0	2	8	72		1	1	4	CHAZ	14	24	8	92	69		815
82	81889	3	6		12	6			1	1	1	1	2	0	2	14	73	3	1	1	4	BEEK	14	24	8	92	69		370
82	81890	3	7		60	2			1	1	1	1	2	0	2	9	75		1	1	4	TREN	14	24	8	92	69		570
82	81892	3	7		58	2			1	1	1	1	2	0	2	9	82		1	1	4	BLRI	14	24	8	92	69		1500
82	81893	3	7		50	2			1	1	1	1	2	0	2	9	69		1	3	4	CHAZ	14	24	8	92	69		500
82	81894	3	7		63	2			1	2	2	5	2	0	2	8	80		1	2	4	CHAZ	14	24	8	92	69	1	2500
82	81895	3	6		15	6			1	1	1	1	2	0	2	8	82	3	4	1	4	CHAZ	14	24	8	92	69		425
82	81896	3	7		82	2			1	2	2	1	2	0	2	10	81		1	2	4	BEEK	14	24	8	92	69		780
82	81897	3	7		80	2			1	1	1	1	2	0	2	8	72		1	1	4	TREN	14	24	8	92	69		900
82	81898	3	7		32	2			1	1	1	1	2	0	2	8	82		1	3	4	CHAZ	14	24	8	92	69		900
82	81899	3	7		70	2			1	1	1	1	2	0	2	9	78		1	5	4	TREN	14	24	8	92	69		625
82	81900	3	7		112	2			1	1	1	1	2	0	2	9	77		1	2	4	TREN	14	24	8	92	69		500
82	81904	3	7		30	4			1	2	4	4	2	0	2	13	72		1	3	4	TREN	14	24	8	92	69		850
82	81905	3	7		145	2			1	1	1	1	2	0	2	13	73		3	1	3	CHAZ	14	25	8	92	69		580
82	81906	3	6		[illegible]	6			1	1	1	1	2	0	2	11	75	3	1	1	3	CHAZ	14	25	8	92	69		545
82	81907	3	7		20	2			1	1	1	1	2	0	2	9	75		1	1	3	CHAZ	14	25	8	92	69		480
82	81908	3	7		90	2			1	1	1	1	2	0	2	15	72		1	1	3	CHAZ	14	25	8	92	69		740
82	81909	3	7		62	2			1	1	1	1	2	0	2	9	79		1	1	3	BLRI	14	25	8	92	69		800
82	81910	3	7		45	2			1	1	1	1	2	0	2	10	71		1	1	3	TREN	14	25	8	92	69		925
82	81911	3	7		55	2			1	1	1	1	2	0	2	8	72		3	1	3	TREN	14	25	8	92	69		1275
82	81912	3	7						1	2	2	1	2	0	2	9	72		1	3	5	TREN	14	26	8	92	69		790
82	81913	3	7						1	1	1	1	2	0	2	7	74		1	2	5	TREN	14	26	8	92	69		675
82	81914	3	7		57	2			1	1	1	1	2	0	2	13	79		1	3	5	TREN	14	26	8	92	69		650
82	81915	3	7		50	2			1	2	2	1	2	0	2	7	82		1	2	5	TREN	14	26	8	92	69		685
82	81916	3	7		45	2			1	2	2	1	2	0	2	8	82		1	2	5	TREN	14	26	8	92	69		640
82	81917	3	7		70	2			1	2	2	1	2	0	2	9	82		1	8	5	TREN	14	26	8	92	69		675
82	81918	3	7		80	2			1	1	1	1	2	0	2	9	70		1	1	5	TREN	14	26	8	92	69	1	1530
82	81919	3	7		75	2			1	1	1	1	2	0	2	11	72	1	3	1	5	TREN	14	26	8	92	69		820
82	81920	3	7		65	2			1	1	1	1	2	0	2	8	77		1	1	4	TREN	14	2	9	92	69		675
82	81924	3	7		200	2			1	2	3	1	2	0	2	6	84		1	2	5	TREN	14	26	8	94	69		575
82	81925	3	7		210	2			1	2	3	1	2	0	2	6	84		1	2	5	TREN	14	26	8	94	69		575
82	81928	3	7		56	2			1	1	1	1	2	0	2	7	72		1	3	5	BEEK	14	27	8	94	69		505
82	81929	3	7		61	4			1	1	1	1	2	0	2	8	72		1	2	5	CHAZ	14	27	8	94	69		460
82	81930	3	7		50	3			1	1	1	1	2	0	2	8	74		1	2	5	CHAZ	14	27	8	94	69	1	510
82	81931	3	7		15	2			1	1	1	1	2	0	2	8	78		1	2	4	TREN	14	2	9	92	69		740
82	81932	3	6		20	2			1	1	1	1	2	0	2	9	73	3	1	2	4	TREN	14	2	9	92	69		760
82	81933	3	7		18	8			1	1	1	1	2	0	2	10	74		1	1	4	TREN	14	2	9	92	69		700
82	81934	3				1			1	1	1	0	2	0	2	10	72		1	1	4	TREN	14	2	9	92	69		780
82	81963	3	8			2			1	2	2	1	2	0	2	10	68		1	1	2	TREN	14	20	8	90	69		880
82	81964	3	7		72	2			1	2	2	1	2	0	2	12	68		1	1	2	TREN	14	20	8	90	69		900
82	81965	3	7		60	2			1	1	1	1	2	0	2	10	68		1	1	2	TREN	14	20	8	40	69		800
82	81979	3	7		65	2			1	2	2	1	2	0	2	10	66		1	2	4	TREN	14	24	8	90	69		800
82	81981	3	7		62	2			1	1	1	1	2	0	2	11	66		1	1	4	TREN	14	24	8	90	69		850
82	81982	3	6		12	4			1	2	3	1	2	0	2	15	66		1	3	4	TREN	14	24	8	90	69		580
82	81983	3	7		60	2			1	2	2	1	2	0	2	13	66		1	3	4	TREN	14	24	8	90	69		850
82	81984	3	8		12	4			1	1	1	1	2	0	2	13	61		1	3	4	TREN	14	24	8	90	69		250
82	81985	3	7		77	2			1	1	1	1	2	0	2	10	68		1	2	4	TREN	14	24	8	90	69		850
82	81986	3	7		62	2			1	2	3	1	2	0	2	10	68		1	3	4	TREN	14	24	8	90	69		900
82	81987	3	8		15	4			1	1	1	1	2	0	2	14	60		1	3	4	TREN	14	24	8	90	69		380
82	81988	3	7		68	2			1	2	2	1	2	0	2	13	70		1	2	3	TREN	14	25	8	90	69		490
82	81989	3	7		95	2			1	2	2	1	2	0	2	16	68		1	3	3	TREN	14	25	8	90	69		690
82	81990	3	6		20	6			1	1	1	1	2	0	2	12	63		1	3	3	TREN	14	25	8	40	69		290
82	81991	3	6		5	4			1	1	1	1	2	0	2	17	64		1	3	3	TREN	14	25	8	90	69		320
82	81993	3	7		67	2			1	1	1	1	2	0	2	13	67		1	3	3	TREN	14	25	8	90	69		700
82	81994	3	5		0	1			1	1	1	1	2	0	2	13	62	5	1	1	3	TREN	14	25	8	90	69		140
82	81995	3	5		0	4			1	1	1	1	2	0	2	14	62	5	1	1	3	TREN	14	25	8	90	69		200
82	81996	3	5		0	4			1	1	1	1	2	0	2	12	62	5	1	3	3	TREN	14	25	8	90	69		110
82	81997	3	7		75	2			1	2	1	1	2	0	2	12	68		1	1	3	TREN	14	25	8	90	69		800
82	81998	3	7		90	2			1	2	3	1	2	0	2	10	68		1	3	3	TREN	14	25	8	90	69		800
82	81999	3	7		125	2			1	2	2	1	2	0	2	12	66		1	3	3	TREN	14	25	8	90	69		640
82	82000	3	5		6	4			1	2	2	1	2	0	2	15	67	5	1	1	3	TREN	14	25	8	90	69		390
82	83116	3	7		110	2			1	1	1	1	2	0	2	13	66		1	1	3	TREN	14	25	8	40	69		500
82	83117	3	7		70	2			1	1	1	1	2	0	2	10	66		1	1	3	TREN	14	25	8	90	69		410
82	83118	3	7		48	2			1	1	1	1	2	0	2	12	68		1	2	3	TREN	14	25	8	90	69		700
82	83119	3	8			1			1	1	1	1	2	0	2	11	66		1	1	5	TREN	14	26	8	90	69		600
82	83120	3	6		14	4			1	1	1	1	2	0	2	14	66		1	1	5	TREN	14	26	8	90	69		790
82	83121	3	6		15	3			1	1	1	1	2	0	2	13	68		1	1	5	TREN	14	26	8	90	69		450
82	83123	3	7		60	2			1	1	1	1	2	0	2	13	65	1	1	1	5	TREN	14	26	8	90	69		600
82	83124	3	7		65	2			1	1	1	4	2	0	2	12	68		1	1	5	TREN	14	26	8	90	69		650
82	83125	3	7		61	2			1	1	1	1	2	0	2	10	68		1	1	5	TREN	14	26	8	90	69		640
82	83126	3	7		66	2			1	1	1	1	2	0	2	12	68		1	2	5	TREN	14	26	8	90	69		600
82	83127	3	6			1			1	1	1	1	2	0	2	13	66		1	3	5	TREN	14	26	8	90	69		920
82	83128	3	6		17	6			1	1	1	1	2	0	2	10	65		1	3	5	TREN	14	26	8	90	69		450
82	83129	3	6		10	1			1	1	1	1	2	0	2	10	66		1	1	5	TREN	14	26	8	90	69		1400
82	83130	3	6		7	4			1	1	1	1	2	0	2	14	66		1	1	5	TREN	14	26	8	90	69		660
82	83131	3	8			1			1	1	1	1	2	0	2	15	64		1	1	5	TREN	14	26	8	90	69		500
82	83132	3	6		15	6			1	1	1	1	2	0	2	13	66		1	1	5	TREN	14	26	8	90	69		550
82	83133	3	7		100	2			1	1	1	1	2	0	2	13	64		1	1	5	TREN	14	26	8	90	69		630
82	83134	3	8			6			1	1	1	1	2	0	2	12	64		1	3	5	TREN	14	26	8	90	69		270
82	83135	3	8		18	6			1	1	1	1	2	0	2	15	64		1	8	5	TREN	14	26	8	90	69	1	650
82	83171	3	7		50	2			1	1	1	1	2	0	2	10	60		1	1	5	UTIC	14	26	8	93	69		580
82	83172	3	7		30	0			1	1	1	1	2	0	2	8	75		1	1	5	UTIC	14	26	8	93	69		620
82	83174	3	7			1			1	1	1	1	2	0	2	10	60		1	1	5	TREN	14	26	8	93	69		1150
82	83175	3	7		45	2			1	1	1	1	2	0	2	10	60		1	1	5	TREN	14	26	8	93	69		830
82	83176	3	7		60	2			1	1	1	1	2	0	2	8	60		1	1	5	TREN	14	26	8	93	69		500
82	83177	3	6		21	4			1	1	1	1	2	0	2	9	65	3	1	1	5	LOPR	14	26	8	93	69		850
82	83178	3	7			1			1	1	1	1	2	0	2	10	80		1	4	5	UTIC	14	26	8	93	69		4100
82	83179	3	6		15	6			1	1	1	1	2	0	2	11	65	3	1	1	5	UTIC	14	26	8	93	69		820
82	83180	3	6		20	4			1	1	1	1	2	0	2	10	65	3	1	1	5	UTIC	14	26	8	93	69		1100
82	83181	3	6		20	4			1	1	1	1	2	0	2	10	70	3	1	1	5	UTIC	14	26	8	93	69		550
82	83182	3	6		18	6			1	1	1	1	2	0	2	11	70	3	1	1	5	UTIC	14	26	8	93	69		1100
82	83183	3	6		15	6			1	1	1	1	2	0	2	10	75	3	1	1	5	UTIC	14	26	8	93	69		1200
82	83184	3	6		13	6			1	1	1	1	2	0	2	10	65	3	1	1	5	UTIC	14	26	8	93	69		370
82	83185	3	6		20	4			1	1	1	1	2	0	2	10	70	3	1	1	5	UTIC	14	26	8	93	69		350
82	83186	3	5		4	4			1	1	1	1	2	0	2	10	65	3	1	1	5	UTIC	14	26	8	93	69		500
82	83340	3	7		60	2			1	1	1	1	2	0	2	9	73		1	1	4	TREN	14	2	9	92	69		1150
82	83341	3	7		40	2			1	1	1	1	2	0	2	9	65		1	3	4	TREN	14	2	9	92	69		2400
82	83342	3				1			1	1	1	1	2	0	2	10	78		1	1	4	TREN	14	2	9	92	69		600

31 H/13 W

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VISE	TURB	COUL	INTE	TAGM	CONT	GENR	MINE	TEMP	PH		EH	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LIBR
82	80445	3	7		110	3			1	1	1	1	2	0	2	10	75		1	1	1	MANG	1	28	7	93	69		1950
82	80446	3	7			1			1	1	1	1	2	0		11	85		1	1	1	MANG	1	28	7	93	69		800
82	80447	3	6		35	4			1	1	1	1	2	0	2	11	65	3	1	1	1	MANG	1	28	7	93	69		370
82	80448	3	7		50	2			1	1	1	1	2	0	2	11	85		1	1	1	MANG	1	28	7	93	69		640
82	80449	3	7		20	3			1	1	1	1	2	0	2	11	80	1	1	1	1	PHGN	1	28	7	93	69	1	430
82	80450	3	6		19	4			1	1	1	1	2	0	2	12	65	3	1	5	1	MANG	1	28	7	93	69		750
82	80558	3	5		4	4			1	1	1	1	2	0	2	12	68	5	1	1	1	BEEK	14	28	7	91	69		90
82	80559	3	7		70	2			1	1	1	0	2	0	2	9	68		1	1	1	BEEK	14	28	7	91	69		590
82	80560	3	7		180	2			1	1	1	3	2	0	2	10	68		1	2	1	BEEK	14	28	7	91	69		1400
82	80561	3	7		50	2			1	2	2	0	2	0	2	10	65	1	1	2	1	BEEK	14	28	7	91	69		400
82	80562	3	7		35	4			1	1	1	0	2	0	2	10	68		1	2	1	BEEK	14	28	7	91	69		500
82	80563	3	7		59	2			1	2	2	1	2	0	2	10	68	1	1	2	1	BEEK	14	28	7	91	69		550
82	80564	3	7		70	2			1	2	2	0	2	0	2	9	69		1	2	1	BEEK	14	28	7	91	69		620
82	80565	3	7		69	2			1	2	2	0	2	0	2	10	68		1	2	1	BEEK	14	28	7	91	69		950
82	80566	3	5		5	4			1	1	1	0	2	0	2	10	68	5	1	1	1	BEEK	14	28	7	91	69		70
82	80567	3	7		60	0			1	2	2	3	2	0	2	10	68		1	2	1	BEEK	14	28	7	91	69		1260
82	80568	3	7		135	2			1	1	1	1	2	0	2	10	68		1	2	3	BEEK	14	29	7	91	69		1410
82	80569	3	7		80	2			1	1	1	1	2	0	2	10	68		1	2	3	ANGB	1	29	7	91	69		800
82	80570	3	7		45	2			1	1	1	1	2	0	2	9	68		1	1	3	ANGB	1	29	7	91	69		720
82	80571	3	5		10	4			1	1	1	1	2	0	2	10	70	5	1	1	3	ANGB	1	29	7	91	69		190
82	80572	3	7		125	2			1	1	1	1	2	0	2	9	68		1	1	3	ANGB	1	29	7	91	69		290
82	80573	3	7		40	2			1	1	1	0	2	0	2	10	68		1	3	3	ANGB	1	29	7	91	69		340
82	80574	3	7		250	2			1	1	1	1	2	0	2	10	68		1	1	3	ANGB	1	29	7	91	69		400
82	80575	3	5		9	4			1	1	1	0	2	0	2	10	68	5	1	1	3	ANGB	1	29	7	91	69		310
82	80577	3	6		20	4			1	1	1	0	2	0	2	10	65	2	1	2	3	GBBR	1	29	7	91	69		
82	80578	3	6		20	4			1	1	1	0	2	0	2	9	68	2	1	3	3	GBBR	1	29	7	91	69		390
82	80579	3	6		35	4			1	1	1	0	2	0	2	10	68	2	1	1	3	PRGN	1	29	7	91	69		320
82	80580	3	7		75	2			1	1	1	0	2	0	2	10	68		1	1	3	MANG	1	29	7	91	69		540
82	80581	3	7		100	2			1	1	1	0	2	0	2	10	66		1	2	3	PHGN	1	29	7	91	69		400
82	80582	3	7		101	2			1	1	1	1	2	0	2	10	68		1	1	3	PRGN	1	29	7	91	69		190
82	80583	3	6		20	4			1	1	1	1	2	0	2	10	68	3	1	1	3	PHGN	1	29	7	91	69		460
82	80584	3	6		16	4			1	2	2	5	2	0	2	10	65	3	1	8	3	ANGB	1	30	7	91	69	1	185
82	80585	3	6		12	4			1	2	2	0	2	0	2	13	68	3	1	1	3	GBBR	1	30	7	91	69		400
82	80586	3	5			4			1	1	1	0	2	0	2	9	66	5	1	1	3	GBBR	1	30	7	91	69		145
82	80587	3	6		15	4			1	1	1	0	2	0	2	10	68	4	1	1	3	GBBR	1	30	7	91	69		105
82	80588	3	6		12	4			1	1	1	1	2	0	2	13	68	3	1	1	3	ANGB	1	30	7	91	69		145
82	80590	3	6		40	4			1	2	2	0	2	0	2	10	68		1	1	3	ANGB	1	30	7	91	69		250
82	80591	3	7		60	2			1	1	1	0	2	1	2	10	68		1	1	3	ANGB	1	30	7	91	69		250
82	80592	3	7		83	2			1	1	1	1	2	0	2	9	68		1	1	3	ANGB	1	30	7	91	69		330
82	80593	3	6		30	2			1	1	1	1	2	0	2	10	68	2	1	1	3	ANGB	1	30	7	91	69		410
82	80594	3				1			1	1	1	0	2	0	2	9	68			2	3	ANGB	1	30	7	91	69		290
82	80595	3	5		6	4			1	1	1	1	2	0	2	10	66	5	1	1	3	PRGN	1	30	7	91	69		180
82	80596	3	7		35	2			1	1	1	1	2	0	2	9	68		1	1	3	PRGN	1	30	7	91	69		350
82	80597	3	7		52	2			1	1	1	1	2	0	2	10	68		1	1	3	PHGN	1	30	7	91	69		300
82	80599	3	7		60				1	1	1	3	2	0	2	10	68		1	2	3	BEEK	14	30	7	91	69		290
82	80600	3	7		150	2			1	2	2	1	2	0	2	10	68		1	2	3	BEEK	14	30	7	91	69		1250
82	80633	3	6		15	0			1	1	1	1	2	0	2	12	68	3	1	1	1	ANGB	1	28	7	92	69		600
82	80634	3	7			1			1	2	2	1	2	0	2	12	65		1	5	1	BEEK	14	28	7	92	69		950
82	80635	3	7			1			1	1	1	1	2	0		10	83		1	2				28	7	92	69		1300
82	80636	3	7		180	1			1	1	1	1	2	0	2	9	83		1	5	1	BEEK	14	28	7	92	69		750
82	80637	3	7			1			1	2	4	1	2	0	2	10	84		3	2	1	BEEK	14	28	7	92	69		1100
82	80638	3	7		140	2			1	2	4	1	2	0	2	10	82		1	2	1	BEEK	14	28	7	92	69		2200
82	80639	3	7		172	2			1	2	2	1	2	0	2	8	82		1	4	1	BEEK	14	28	7	92	69		2700
82	80640	3	0		20	0			1	1	1	0	2	1	2	11	70		1	1	1	BEEK	14	28	7	92	69		195
82	80641	3	7		171	2			1	1	1	4	2	0	2	8	80		1	2	1	BEEK	14	28	7	92	69		1500
82	80642	3	7		147	2			1	1	1	1	2	0	2	8	81		1	2	1	BEEK	14	28	7	92	69		900
82	80643	3	7		140	2			1	1	1	1	2	0	2	12	79		3	2	1	BEEK	14	28	7	92	69		875
82	80645	3	7		120	2			1	1	1	1	2	0	2	13	78		1	2	1	BEEK	14	28	7	92	69		850
82	80646	3	7		110	2			1	2	2	1	2	0	2	8	76		1	2	1	BEEK	14	28	7	92	69		1000
82	80647	3	7		88	2			1	2	2	1	2	0	2	8	79		1	2	1	BEEK	14	28	7	92	69		1400
82	80648	3	7		72	2			1	2	2	1	2	0	2	8	80		1	2	1	BEEK	14	28	7	92	69		1450
82	80650	3	7		40	0			1	2	2	1	2	1	2	11	83		1	2	1	BEEK	14	28	7	92	69		1100
82	80701	3	6			0			1	1	1	1	2	0	2	10	75	3	3	1	1	BEEK	14	28	7	93	69		720
82	80702	3	6		22	3			1	1	1	1	2	0	2	11	70	3	3	1	1	BEEK	14	28	7	93	69		1750
82	80703	3	6			0			1	1	1	1	2	0	2	11	70	3	1	1	1	BEEK	14	28	7	93	69		750
82	80704	3	6		75	4			1	1	1	4	2	0	2	12	70		1	5	1	BEEK	14	28	7	93	69		800
82	80705	3	7		65	4			1	1	1	1	2	0	2	11	75		1	1	1	BEEK	14	28	7	93	69		1950
82	80706	3	7			0			1	1	1	1	2	0	2	10	70		1	2	1	BEEK	14	28	7	93	69		1200
82	80707	3	7		52	2			1	1	1	1	2	0	2	11	75		1	1	1	BEEK	14	28	7	93	69		500
82	80708	3							1	1	1	1	2	0	2	10	80			1	1	BEEK	14	28	7	93	69		500
82	80709	3	7		125	2			1	1	1	1	2	0	2	11	75		1	1	1	BEEK	14	28	7	93	69		770
82	80710	3	7		100	2			1	1	1	1	2	0	2	10	70		1	1	1	BEEK	14	28	7	93	69		750
82	80712	3	7			1			1	1	1	4	2	0	2	11	70		1	2	1	BEEK	14	28	7	93	69		530
82	80713	3	7		48				1	1	1	1	2	0	2	12	70		1	1	1	BEEK	14	28	7	93	69		480
82	80734	3	7		125	2			1	1	1	1	2	0	2	11	65		1	1	3	MANG	1	30	7	93	69		530
82	80735	3	5		30	4			1	1	1	1	2	0	2	10	65		1	1	3	MANG	1	30	7	93	69		260
82	80736	3	6		20	3			1	1	1	1	2	0	2	11	65	3	4	1	3	MANG	1	30	7	93	69		180
82	80737	3	6		10	4			1	1	1	1	2	0	2	11	65	3	1	1	3	MANG	1	30	7	93	69		280
82	80738	3	7		144	2			1	1	1	1	2	0	2	11	80		1	1	3	MANG	1	30	7	93	69		260
82	80739	3	6		16	4			1	1	1	1	2	0	2	11	60	3	1	1	3	MANG	1	30	7	93	69		360
82	80740	3	6		15	4			1	1	1	1	2	0	2	10	65	3	1	1	3	MANG	1	30	7	93	69		340
82	80741	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	3	MANG	1	30	7	93	69		140
82	80742	3	6		25	4			1	1	1	1	2	0	2	12	65	3	1	1	3	MANG	1	30	7	93	69		110
82	80743	3	7			1			1	1	1	0	2	0	2	11	70		1	1	3	MANG	1	30	7	93	69		110
82	80745	3	6		20	4			1	1	1	1	2	0	2	12	68	3	1	1	3	MANG	1	30	7	93	69		270
82	80746	3	7		155	2			1	1	1	1	2	0	2	11	68		1	1	3	MANG	1	30	7	93	69		250
82	80747	3	7		108	2			1	1	1	1	2	0	2	12	70		3	1	3	MANG	1	30	7	93	69		120
82	80748	3	6		20	4			1	1	1	1	2	0	2	13	65	3	1	1	3	MANG	1	30	7	93	69		200
82	80749	3	6		15	4			1	1	1	1	2	0	2	13	66	3	1	1	3	MANG	1	30	7	93	69		160
82	80750	3	7		173	2			1	1	1	1	2	0	2	11	70		1	1	3	MANG	1	30	7	93	69		175
82	80751	3	7		102	2			1	1	1	1	2	0	2	12	68		1	2	1	BEEK	14	28	7	92	69		550
82	80801	3				1			1	1	1	1	2	0	2	9	68		1	2	4	BEEK	14	2	8	91	69		470
82	80802	3	7			1			1	1	1	0	2	0	2	10	68		1	2	4	BEEK	14	2	8	91	69		500
82	80803	3	7		65	2			1	1	1	3	2	0	2	9	65		1	2	4	BEEK	14	2	8	91	69		580
82	80804	3	7			1			1	1	1	0	2	0	2	9	68		1	1	4	CHAZ	14	2	8	91	69		620
82	80805	3	7			1			1	1	1	3	2	0	2	10	68		1	2	4	CHAZ	14	2	8	91	69		470
82	80808	3	7		60				1	1	1	1	2	0	2	8	68		1	2	4	CHAZ	14	2	8	91	69		460
82	80809	3	7		60	2			1	1	1	1	2	0	2	10	68		1	3	4	CHAZ	14	2	7	91	69		500
82	80811	3	7		65	2			1	1	1	1	2	0	2	10	68		1	2	4	CHAZ	14	2	8	91	69		550
82	80812	3	7		60	2			1	1	1	1	2	0	2	10	68		1	2	4	CHAZ	14	2	8	91	69		480
82	80813	3	7		53	2			1	1	1	0	2	0	2	8	68		1	2	4	CHAZ	14	2	8	91	69		500
82	80814	3	7		42	2			1	1	1	0	2	0	2	9	68		1	1	4	CHAZ	14	2	8	91	69		540
82	80815	3	7		55	2			1	1	1	1	2	0	2	10	74		1	2	4	BEEK	14	2	8	91	69		1950
82	80816	3	7		45	2			1	1	1	1	2	0	2	9	68		1	2	4	BEEK	14	2	8	91	69		1800
82	80817	3	7		80	2			1	1	1	0	2	0	2	9	68		1	2	4	BEEK	14	2	8	91	69		440
82	80818	3	7		95	2			1	1	1	1	2	0	2	10	68		1	2	4	BEEK	14	2	8	91	69		580
82	80819	3	7		180	2			1	1	1	1	2	0	2	10	68		1	2	4	BEEK	14	2	8	91	69		1040

31 H/13 W (suite)

N	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITL	TURB	COUL	INTE	TACM	CONT	GENR	MINE	TEMP	PH		LM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LTOR
82	80820	3	7			1			1	1	1	3	2	0	2	9	68		1	2	3	BEEK	14	3	8	91	69		1110
82	80821	3	7		109	3			1	1	1	1	2	9	2	9	68		1	4	3	BEEK	14	3	8	91	69	1	2000
82	80822	3	7		140	2			1	1	1	1	2	0	2	10	68		1	1	3	BEEK	14	3	8	91	69		1000
82	80823	3	7		128	2			1	1	1	0	2	0	2	9	65		1	1	3	BEEK	14	3	8	91	69		250
82	80824	3	7		85	2			1	1	1	3	2	0	2	10	68		1	1	3	BEEK	14	3	8	91	69		300
82	80825	3	7		225	2			1	1	1	0	2	0	2	9	68		1	1	3	ANGH	1	3	8	91	69		240
82	80851	3	6		4	4			1	1	1	1	2	0	2	11	70		1	1	3	MANG	1	30	7	93	69		135
82	80852	3	6		15	4			1	1	1	1	2	0	2	11	70	3	1	1	3	MANG	1	30	7	93	69		340
82	80853	3	7		42	2			1	1	1	1	2	0	2	10	60		1	1	3	MANG	1	30	7	93	69		270
82	80854	3	6		20	4			1	1	1	1	2	0	2	10	65	3	1	1	3	MANG	1	30	7	93	69		120
82	80856	3	6		20	4			1	1	1	1	2	0	2	11	70	3	1	1	2	MANG	1	2	8	93	69		120
82	80857	3	7		250	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	2	6	93	69		340
82	80858	3	6		22	4			1	1	1	1	2	0	2	12	70	3	1	1	2	MANG	1	2	8	93	69		230
82	80859	3	7		75	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	2	6	93	69		300
82	80860	3	7		25	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	2	8	93	69		260
82	80861	3	6		20	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	2	8	43	69		137
82	80862	3	6		14	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	2	8	93	69		210
82	80863	3	7		95	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	2	8	93	69		450
82	80864	3	7		208	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	2	8	93	69		500
82	80865	3	7		100	2			1	1	1	1	2	0	2	10	68		1	1	2	MANG	1	2	8	93	69		350
82	80866	3	6		22	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	2	6	93	69		220
82	80867	3	5		3	3			1	1	1	1	2	0	2	11	65	3	2	1	2	MANG	1	2	6	93	69		90
82	80868	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	2	6	43	69		400
82	80869	3	6		21	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	2	6	43	69		260
82	80870	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	2	6	93	69		90
82	80871	3	6		21	4			1	1	1	1	2	0	2	10	70	3	1	1	2	MANG	1	2	8	93	69		110
82	80872	3	6		10	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	2	8	93	69		70
82	80873	3	6		10	4			1	1	1	1	2	0	2	11	68	3	1	1	2	MANG	1	2	6	93	69		85
82	80874	3	7		100	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	2	8	93	69		210
82	80875	3	7			1			1	1	1	1	2	0		10	70		1	1	2	BEEK	14	2	6	93	69		500
82	80876	3	7		107	2			1	1	1	1	2	0	2	11	70		1	1	2	BEEK	14	3	6	93	69		550
82	80877	3	7		105	2			1	1	1	1	2	0	2	11	70		1	1	2	BEEK	14	3	6	93	69		700
82	80878	3	7		200	2			1	1	1	1	2	0	2	12	68		1	1	2	BEEK	14	3	8	93	69		800
82	80879	3	7		100	2			1	1	1	1	2	0	2	11	70		1	5	2	HEEK	14	3	6	93	69		700
82	80880	3	7		200	2			1	1	1	1	2	0	2	12	70		1	1	2	BEEK	14	3	8	93	69		700
82	80881	3	7		100	2			1	1	1	1	2	0	2	11	70		1	1	2	HEEK	14	3	8	93	69		650
82	80882	3	7		140	1			1	2	1	1	2	0	2	10	70		1	1	2	BEEK	14	3	8	93	69		1100
82	80883	3	7		40	2			1	1	1	1	2	0	2	11	70		1	1	2	BEEK	14	3	6	93	69		620
82	80884	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	2	BEEK	14	3	6	93	69		165
82	80885	3	7		50	2			1	1	1	1	2	0	2	10	70		1	2	2	BEEK	14	3	8	93	69		650
82	80886	3	6		20	4			1	1	1	1	2	0	2	10	70	3	1	1	2	BEEK	14	3	8	93	69		500
82	80887	3	7		60	2			1	1	1	1	2	0	2	12	75		1	1	2	BEEK	14	3	8	93	69		600
82	80889	3	7			1			1	1	1	4	2	0	2	11	70		1	1	2	BEEK	14	3	8	93	69		500
82	80890	3	7		63	2			1	1	1	1	2	0	2	10	70		3	2	2	BEEK	14	3	8	93	69		550
82	80891	3	6		14	4			1	1	1	1	2	0	2	11	65	3	1	1	2	BEEK	14	3	8	93	69		1200
82	80893	3	7		120	2			1	1	1	1	2	0	2	12	70		1	1	2	BEEK	14	3	8	93	69		1300
82	80894	3	7		18	4			1	1	1	1	2	0	2	10	65	1	1	3	2	BEEK	14	3	8	93	69		600
82	80895	3	7		105	2			1	1	1	1	2	0	2	11	60		1	1	2	HEEK	14	3	6	93	69		1250
82	80896	3	7		35	2			1	1	1	4	2	0	2	11	70		1	1	2	BEEK	14	3	6	93	69		350
82	80897	3	7		60	2			1	1	1	1	2	0	2	11	65		1	2	2	MANG	1	4	6	93	69		1000
82	80898	3	6		25	3			1	1	1	1	2	0	2	10	70	3	1	1	2	MANG	1	4	6	93	69		600
82	80899	3	6			1			1	1	1	1	2	0	2	11	75	3	1	1	2	MANG	1	4	8	93	69		500
82	80900	3	7		47	2			1	1	1	1	2	0	2	11	70		1	2	2	MANG	1	4	8	93	69		450
82	81035	3	6		12	4			1	1	1	1	2	0	2	14	70	3	1	1	2	MANG	1	9	8	93	69		180
82	81036	3	5		4	8			1	1	1	1	2	0	2	12	70	5	1	1	2	MANG	1	9	8	93	69		210
82	81038	3	5		4	4			1	1	1	1	2	0	2	12	65	5	1	1	2	GHBR	1	9	8	93	69		220
82	81039	3	6		30	4			1	1	1	1	2	0	2	11	65	3	1	1	2	GBBR	1	9	8	93	69		360
82	81040	3	5		5	4			1	1	1	1	2	0	2	11	65	5	1	1	2	GBBR	1	9	8	93	69		240
82	81041	3	7		145	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	9	8	93	69		300
82	81042	3	5		10	4			1	1	1	1	2	0	2	11	65	5	1	1	2	MANG	1	9	8	93	69		160
82	81043	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	9	8	93	69		280
82	81045	3	6		20	4			1	1	1	1	2	0	2	12	65	3	1	1	2	MANG	1	9	8	93	69		130
82	81046	3	6		16	3			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	9	8	93	69		350
82	81047	3	7		105	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	9	8	93	69		140
82	81048	3	7		140	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	9	8	93	69		185
82	81049	3	6		12	4			1	1	1	1	2	0	2	10	70	3	1	1	2	MANG	1	9	8	93	69		250
82	81050	3	8		15	4			1	1	1	1	2	0	2	12	65	3	1	1	2	ANGB	1	9	8	93	69		165
82	81051	3	7		42	3			1	1	1	1	2	0	2	14	60		1	1	2	MANG	1	4	8	93	69		560
82	81052	3	6		20	3			1	1	1	1	2	0	2	9	70	3	1	1	2	MANG	1	4	6	93	69		400
82	81053	3	7		20	3			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	4	6	93	69		680
82	81054	3	7		45	1			1	1	1	1	2	0	2	12	75		1	1	2	BEEK	14	4	8	93	69		580
82	81056	3	6		15	3			1	1	1	1	2	0	2	10	65	3	1	1	2	BEEK	14	4	6	93	69		500
82	81058	3	6		25	0			1	1	1	1	2	0	2	11	70	3	1	1	2	HEEK	14	4	8	93	69		260
82	81059	3	6		22	3			1	1	1	1	2	0	2	11	70	3	1	1	2	PRGN	1	4	8	93	69		400
82	81060	3	7		107	2			1	1	1	1	2	0	2	11	75		1	1	2	BEEK	14	4	8	93	69		1750
82	81061	3	7			1			1	1	1	1	2	0	2	11	80		1	1	2	MANG	1	4	8	93	69		1760
82	81062	3	7		120	2			1	1	1	1	2	0	2	10	60		1	1	2	MANG	1	4	8	93	69		380
82	81063	3	7		180	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	4	8	93	69		400
82	81064	3	7		140	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	4	8	93	69		640
82	81065	3	7		100	2			1	1	1	1	2	0	2	11	60		1	1	2	MANG	1	4	8	93	69		650
82	81066	3	6		18	4			1	1	1	1	2	0	2	11	70	3	1	1	2	MANG	1	4	8	93	69		300
82	81067	3	7		35	4			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	4	8	93	69		850
82	81068	3	7		105	2			1	1	1	1	2	0	2	11	70		1	1	1	MANG	1	5	8	93	69		140
82	81069	3	7		200	2			1	1	1	1	2	0	2	10	75		1	1	1	MANG	1	5	8	93	69		450
82	81070	3	6		17	4			1	1	1	1	2	0	2	9	65	3	1	1	1	MANG	1	5	8	93	69		110
82	81071	3	6		20	4			1	1	1	1	2	0	2	11	70	3	1	1	1	MANG	1	5	8	93	69		440
82	81072	3	7		300	2			1	1	1	1	2	0	2	12	65		1	1	1	MANG	1	5	8	93	69		440
82	81073	3	6		17	4			1	1	1	1	2	0	2	10	65		1	1	1	MANG	1	5	8	93	69		230
82	81074	3	6		18	4			1	1	1	1	2	0	2	10	65	3	1	1	1	MANJ	1	5	8	93	69		250
82	81075	3	6		20	4			1	1	1	1	2	0	2	12	65	3	1	1	1	MANG	1	5	8	93	69		130
82	81076	3	6			0			1	1	1	1	2	0	2	10	65	3	1	1	1	MANG	1	5	8	93	69		400
82	81077	3	6		11	2			1	1	1	1	2	0	2	11	65	3	1	1	1	MANG	1	5	8	93	69		110
82	81078	3	7		78	2			1	1	1	1	2	0	2	12	70		1	1	1	MANG	1	5	8	93	69		220
82	81079	3	7		81	2			1	1	1	1	2	0	2	11	65		1	1	1	MANG	1	5	8	93	69		250
82	81080	3	6		20	4			1	1	1	1	2	0	2	10	65	3	1	1	1	MANG	1	5	8	93	69		176
82	81081	3	7		195	2			1	1	1	1	2	0	2	12	70		1	1	1	MANG	1	5	8	93	69		250
82	81082	3	7			0			1	1	1	1	2	0	2	12	65		1	1	1	MANG	1	5	8	93	69		400
82	81084	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	1	MANG	1	5	8	93	69		430
82	81085	3	7			0			1	1	1	1	2	0	2	13	65		1	1	1	MANG	1	5	8	93	69		250
82	81086	3	6		25	2			1	1	1	1	2	0	2	10	70	3	1	1	1	MANG	1	5	8	93	69		300
82	81087	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	1	GBBR	1	5	8	93	69		420
82	81088	3	7		100	2			1	1	1	1	2	0	2	12	70		1	1	1	GBBR	1	5	8	93	69		620
82	81089	3	6		20	4			1	1	1	1	2	0	2	10	70	3	1	1	1	GBBR	1	6	8	93	69		600
82	81090	3	7			1			1	1	1	1	2	0	2	11	60		1	1	1	GBBR	1	6	8	93	69		550
82	81091	3	6		30	4			1	1	1	1	2	0	2	11	75	3	1	1	1	ANGB	1	6	8	93	69		400
82	81092	3	7		40	3			1	1	1	1	2	0	2	12	65		1	1	1	ANGB	1	6	8	93	69		380
82	81093	3	7		400	2			1	1	1	1	2	0	2	11	75		1	1	1	ANGB	1	6	8	93	69		1400

31 H/13 W (suite)

N	NO ECHAN	ENVI	BIE	LARG	PROF	NATU	NIVE	VISL	TURB	COUL	INTE	TACM	CONT	GENR	MIUE	TEMP	PH		EM	PART	PPTN	TYPE	AGE	JOUR	MOIS	ECMA	PROJ	NOTE	LIER
82	81094	3	6		30	4			1	1	1	1	2	0	2	12	75	3	1	1	1	BLEK	14	6	8	93	68		450
82	81095	3	7		75	2			1	1	1	1	2	0	2	12	75		1	1	1	MANG	1	6	8	93	69		260
82	81096	3	7		185	2			1	1	1	1	2	0	2	10	75		1	3	1	MANG	1	6	8	93	69		360
82	81097	3	7		152	2			1	1	1	1	2	0	2	11	70		1	1	1	MANG	1	6	8	93	69		730
82	81098	3	6		15	4			1	1	1	1	2	0	2	10	65	3	1	1	1	MANG	1	6	8	93	69		600
82	81099	3	7		265	2			1	1	1	1	2	0	2	11	65		1	1	1	MANG	1	6	8	93	69		560
82	81100	3	6		8	4			1	1	1	1	2	0	2	12	65	3	1	1	1	MANG	1	6	8	93	69		70
82	81204	3	7		180	2			1	1	1	1	2	0	2	11	70		1	1	1	MANG	1	6	8	93	69		250
82	81205	3	5		5	3			1	1	1	1	2	0	2	11	65	5	1	1	3	MANG	1	9	8	93	69		65
82	81206	3	7		160	2			1	1	1	1	2	0	2	10	70		1	1	3	MANG	1	9	8	93	69		180
82	81207	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	4	ANGB	1	10	8	93	69		400
82	81208	3	7		60	2			1	1	1	1	2	0	2	10	70		1	5	4	MANG	1	10	8	93	69		480
82	81209	3	7			1			1	1	1	1	2	0	2	11	70			1	4	PRGN	1	10	8	93	69		300
82	81210	3	5		10	4			1	1	1	1	2	0	2	11	65	5	1	1	4	PRGN	1	10	8	93	69		300
82	81211	3	7		75	2			1	1	1	1	2	0	2	11	70		1	1	4	MANG	1	10	8	93	69		200
82	81212	3	5		4	4			1	1	1	1	2	0	2	11	65	5	1	1	4	MANG	1	10	8	93	69		480
82	81214	3	7		85	2			1	1	1	1	2	0	2	11	70		1	1	4	MANG	1	10	8	93	69		730
82	81215	3	5		8	4			1	1	1	1	2	0	2	10	65	5	1	1	4	MANG	1	10	8	93	69		520
82	81216	3	5		7	4			1	1	1	1	2	0	2	11	65	5	1	1	4	MANG	1	10	8	93	69		280
82	81217	3	7			0			1	1	1	1	2	0	2	10	70		1	1	4	MANG	1	10	8	93	69		117
82	81218	3	5		3	4			1	1	1	1	2	0	2	10	65	5	1	1	4	MANG	1	10	8	93	69		85
82	81219	3	7			1			1	1	1	1	2	0	2	11	70		1	1	4	MANG	1	10	8	93	69		240
82	81220	3	7		160	2			1	1	1	1	2	0	2	11	70		1	1	4	MANG	1	10	8	93	69		600
82	81221	3	7			2			1	1	1	1	2	0	2	10	70		1	1	4	MANG	1	10	8	93	69		185
82	81222	3	7		60	2			1	1	1	1	2	0	2	11	70			1	4	MANG	1	10	8	93	69		480
82	81223	3	7		220	2			1	2	2	1	2	0	2	11	70		1	3	4	MANG	1	10	8	93	69		320
82	81224	3	7		238	2			1	1	1	1	2	0	2	10	70		1	1	4	MANG	1	10	8	93	69		380
82	81225	3	7		115	2			1	1	1	1	2	0	2	11	70		1	1	4	MANG	1	10	8	93	69		135
82	81226	7	1		75	2			1	1	1	1	2	0	2	11	70		1	1	4	MANG	1	10	8	93	69		200
82	81227	3	7		200	2			1	1	1	1	2	0	2	11	70		1	1	4	MANG	1	10	8	93	69		165
82	81228	3	7		43	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	11	8	93	69		350
82	81229	3	7		130	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	11	8	93	69		360
82	81230	3	6		20	2			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	11	8	93	69		280
82	81231	3	7		55	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	11	8	93	69		420
82	81232	3	7		350	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	11	8	93	69		280
82	81233	3	7		110	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	11	8	93	69		490
82	81234	3	7		145	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	11	8	93	69		220
82	81235	3	7		105	2			1	1	1	1	2	0	2	7	70		1	1	2	MANG	1	11	8	93	69		250
82	81236	3	7		55	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	11	8	93	69		250
82	81237	3	7		30	2			1	1	1	1	2	0	2	11	65		1	1	2	MANG	1	11	8	93	69		100
82	81238	3	7		125	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	11	8	93	69		240
82	81240	3	7			1			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	11	8	93	69		230
82	81241	3	6		15	2			1	1	1	1	2	0	2	12	65	3	1	1	2	MANG	1	11	8	93	69		350
82	81242	3	6			1			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	11	8	93	69		300
82	81243	3	7		300	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	11	8	93	69		270
82	81244	3	7		85	2			1	1	1	1	2	0	2	10	65		1	1	2	MANG	1	11	8	93	69		250
82	81245	3	7		45	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	11	8	93	69		350
82	81246	3	5		2	4			2	1	1	0	2	0	2	9	70		6	1	2	MANG	1	11	8	93	69		170
82	81247	3	6		12	0			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	11	8	93	69		250
82	81248	3	5		3	4			1	1	1	1	2	0	2	12	65	5	1	1	2	MANG	1	11	8	93	69		173
82	81249	3	6		7	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	12	8	93	69		85
82	81250	3	7		165	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	12	8	93	69		190
82	81359	3	7		65	2			1	1	1	3	2	0	2	9	65		1	2	2	BLRI	14	11	8	91	69		1360
82	81360	3	7		55	2			1	1	1	4	2	0	2	9	68		1	3	2	CHAZ	14	11	8	91	69		1400
82	81371	3	7		45	2			1	1	1	5	2	0	2	10	68		1	3	2	BLEK	14	12	8	91	69		370
82	81372	3	7		40	6			1	1	1	5	2	0	2	9	68		1	3	2	BLEK	14	12	8	91	69		1280
82	81373	3	7		47	2			1	1	1	4	2	0	2	9	68		1	3	2	ANGB	1	12	8	91	69		600
82	81374	3	7		50	2			1	1	1	1	2	0	2	9	68		1	2	2	ANGB	1	12	8	91	69		500
82	81375	3	7		25	6			1	1	1	3	2	0	2	9	68		1	2	2	ANGB	1	12	8	91	69		400
82	81402	3	7		27	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	12	8	93	69		115
82	81403	3	7		320	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	12	8	93	69		320
82	81404	3	7		180	2			1	1	1	1	2	0	2	12	75		1	1	2	MANG	1	12	8	93	69		250
82	81405	3	7			1			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	12	8	93	69		520
82	81406	3	7		72	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	12	8	93	69		280
82	81407	3	6		20	2			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	12	8	93	69		260
82	81408	3	7		135	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	12	8	93	69		720
82	81409	3	7		56	2			1	1	1	1	2	0	2	10	70		1	3	2	MANG	1	12	8	93	69		230
82	81410	3	7		250	2			1	1	1	2	2	0	2	11	68		1	5	2	MANG	1	12	8	93	69		300
82	81411	3	7		50	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	12	8	93	69		200
82	81412	3	7			1			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	12	8	93	69		520
82	81413	3	7		100	2			1	1	1	1	2	0	2	11	65		1	1	2	MANG	1	12	8	93	69		500
82	81414	3	7		150	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	12	8	93	69		280
82	81415	3	7			1			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	12	8	93	69		470
82	81416	3	7		85	2			1	1	1	1	2	0	2	11	70		1	3	2	MANG	1	12	8	93	69		460
82	81417	3	7		69	2			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	12	8	93	69		310
82	81418	3	5		8	4			1	1	1	1	2	0	2	11	65	3	1	3	2	MANG	1	12	8	93	69		260
82	81419	3	7		105	2			1	1	1	1	2	0	2	12	75		1	1	2	MANG	1	12	8	93	69		260
82	81420	3	7			1			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	13	8	93	69		350
82	81421	3	6		24	4			1	1	1	1	2	0	2	9	65	3	1	1	2	MANG	1	13	8	93	69		360
82	81423	3	7		43	2			1	1	1	1	2	0	2	11	70	3	1	1	2	MANG	1	13	8	93	69		400
82	81424	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	13	8	93	69		370
82	81425	3	7		100	1			1	1	1	1	2	0	2	11	75		1	5	2	MANG	1	13	8	93	69		650
82	81426	3	7		214	2			1	1	1	1	2	0	2	11	70		1	3	2	MANG	1	13	8	93	69		460
82	81428	3	7		125	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	13	8	93	69		260
82	81429	3	7		62	2			1	1	1	1	2	0	2	12	70		1	3	2	MANG	1	13	8	93	69		187
82	81430	3	7		150	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	13	8	93	69		290
82	81431	3	7		200	2			1	1	1	1	2	0	2	12	75		1	1	2	PRGN	1	13	8	93	69		420
82	81432	3	7		100	2			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	13	8	93	69		240
82	81433	3	7		150	2			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	13	8	93	69		330
82	81435	3	7		157	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	13	8	93	69		410
82	81436	3	6		17	4			1	1	1	1	2	0	2	12	70	3	1	1	2	MANG	1	13	8	93	69		180
82	81437	3	7		65	2			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	13	8	93	69		450
82	81438	3	7		174	2			1	1	1	1	2	0	2	12	75		1	1	2	MANG	1	13	8	93	69		520
82	81439	3	6		12	2			1	1	1	1	2	0	2	12	65	3	1	3	2	MANG	1	13	8	93	69		450
82	81440	3	7		30	2			1	1	1	1	2	0	2	12	70		1	2	2	MANG	1	13	8	93	69		580
82	81441	3	7		125	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	13	8	93	69		290
82	81442	3	7		135	2			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	13	8	93	69		410
82	81443	3	7			1			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	14	8	93	69		185
82	81444	3	7		300	2			1	1	1	1	2	0	2	9	75		1	1	2	MANG	1	14	8	93	69		600
82	81445	3	7		458	2			1	1	1	1	2	0	2	8	75		1	1	2	MANG	1	14	8	93	69		210
82	81446	3	7		29	4			1	1	1	1	2	0	2	8	70		1	1	2	MANG	1	14	8	93	69		135
82	81447	3	7			1			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	14	8	93	69		110
82	81448	3	7			0			1	1	1	1	2	0	2	10	75		1	1	2	ANGB	1	14	8	93	69		175
82	81449	3	7		40	2			1	1	1	1	2	0	2	10	70		1	1	2	ANGB	1	14	8	93	69		80
82	81450	3	7		75	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	14	8	93	69		135
82	81454	3	6		10	6			1	1	1	1	2	0	2	13	70	5	1	1	2	ANGB	1	13	8	92	69		375
82	81455	3	7		170	2			1	1	1	1	2	0	2	11	66		1	1	2	GBBR	1	13	8	92	69		250

31 H/13 W (suite)

M	NO ECHAN	ENVI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TAGM	CUNY	GENR	MIAE	TEMP	PH		EM	PANT	PPTN	TYPE	AGE	JOUR	MOIS	ECMA	PROJ	NOTE	LIBR
82	81456	3	7		175	2			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	13	8	92	69		157
82	81457	3	6		18	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	13	8	92	69		175
82	81458	3	6		10	1			1	1	1	1	2	0	2	12	62	3	1	1	2	MANG	1	13	8	92	69		400
82	81459	3	6		13	6			1	1	1	1	2	0	2	14	65	3	1	1	2	MANG	1	13	8	92	69		120
82	81460	3	7		450	2			1	1	1	4	2	0	2	13	65		1	4	2	GBBR	1	13	8	92	69		1000
82	81461	3	6		15	4			1	1	1	1	2	0	2	14	62	3	3	3	2	MANG	1	13	8	92	69		120
82	81462	3	7		100	2			1	1	1	1	2	0	2	14	64		1	5	2	GBBR	1	13	8	92	69		420
82	81463	3	6		10	4			1	1	1	1	2	0	2	14		3	1	3	2	GBBR	1	13	8	92	69		225
82	81464	3	6		25	1			1	1	1	1	2	0	2	12	67	3	1	1	2	GBBR	1	13	8	92	69		185
82	81465	3	6		15	2			1	1	1	1	2	0	2	12	62	3	1	1	2	MANG	1	13	8	92	69		190
82	81466	3	6		12	2			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	13	8	92	69		475
82	81467	3	6		20	1			1	1	1	1	2	0	2	12		3	1	3	2	MANG	1	13	8	92	69		225
82	81468	3	7		210	2			1	1	1	1	2	0	2	8	90		1	1	2	GBBR	1	13	8	92	69		350
82	81469		6		20	2			1	1	1	4	2	0	2	14		3	3	3	2	GBBR	1	13	8	92	69		225
82	81470	3	7		65	2			1	1	1	1	2	0	2	8	65		1	1	2	GBBR	1	13	8	92	69		160
82	81508	3	7			1			1	1	1	1	2	0	2	12	67		1	2	2	TREN	14	13	8	90	69		460
82	81513	3	7		79	2			1	1	1	1	2	0	2	9	68		1	2	2	TREN	14	13	8	90	69		580
82	81516	3	8		10	4			1	2	2	1	2	0	2	12	57		1	2	2	TREN	14	13	8	90	69		250
82	81517	3	6		18	4			1	1	1	1	2	0	2	11	76		1	2	2	TREN	14	13	8	90	69		500
82	81518	3	7		65	2			1	2	2	1	2	0	2	11	72		3	2	2	TREN	14	13	8	90	69		790
82	81519	3	8			4			1	2	3	1	2	0	2	13	60		1	2	2	TREN	14	13	8	90	69		470
82	81520	3	8		15	4			1	1	1	1	2	0	2	9	62		1	1	2	TREN	14	13	8	90	69		800
82	81521	3	7		65	2			1	2	3	1	2	0	2	11	68		1	2	2	TREN	14	13	8	90	69		820
82	81522	3	8		22	4			1	1	1	4	2	0	2	11	58		1	1	2	TREN	14	13	8	90	69		210
82	81523	3	8		9	4			1	1	1	1	2	0	2	13	58		1	1	2	TREN	14	13	8	90	69		200
82	81524	3	7		52	2			1	2	2	1	2	0	2	9	70		1	2	2	TREN	14	13	8	90	69		700
82	81525	3	7		77	4			1	1	1	1	2	0	2	10	68		1	2	2	TREN	14	13	8	90	69		450
82	81526	3	7			1			1	1	1	1	2	0	2	11	68		1	2	2	TREN	14	13	8	90	69		600
82	81557	3	7		65	2			1	1	1	1	2	0	2	9	72		1	1	2	ANGB	1	19	8	91	69		280
82	81558	3	7		40	2			1	1	1	1	2	0	2	10	60		1	2	2	BEEK	14	19	8	91	69		400
82	81559	3	7						1	1	1	3	2	0	2	10	80		1	2	2	BEEK	14	19	8	91	69		420
82	81560	3	7		60	2			1	1	1	3	2	0	2	9	76		1	2	2	BEEK	14	19	8	91	69		330
82	81561	3	7		120	2			1	1	1	1	2	0	2	9	70		1	3	2	BEEK	14	19	8	91	69		410
82	81562	3	6		20	4			1	1	1	1	2	0	2	10	68		1	1	2	BEEK	14	19	8	91	69		260
82	81563	3	7		65	4			1	1	1	1	2	0	2	10	70		1	1	2	BEEK	14	19	8	91	69		700
82	81564	3	6		18	4			1	1	1	1	2	0	2	10	68	3	1	1	2	BEEK	14	19	8	91	69		250
82	81565	3	6		18	2			1	1	1	1	2	0	2	10	70		1	1	2	BEEK	14	19	8	91	69		380
82	81567	3	7		150	2			1	1	1	1	2	0	2	10	70		1	1	2	BEEK	14	19	8	91	69		220
82	81568	3	7		50	2			1	1	1	1	2	0	2	10	68		1	1	2	BEEK	14	19	8	91	69		180
82	81569	3	7		68	2			1	1	1	1	2	0	2	10	60		1	1	2	ANGB	1	19	8	91	69		250
82	81571	3	6		15	4			1	1	1	1	2	0	2	10	70		1	3	2	ANGB	1	19	8	91	69		580
82	81572	3	6		20	4			1	1	1	1	2	0	2	10	74	3	1	1	2	ANGB	1	18	8	91	69		520
82	81573	3	6		10	2			1	1	1	1	2	0	2	10	70		1	1	2	ANGB	1	19	8	91	69		300
82	81574	3	5		5	4			1	1	1	1	2	0	2	11	60	3	1	1	2	MANG	1	19	8	93	69		500
82	81575	3	6		10	4			1	1	1	1	2	0	2	12	75	3	1	5	2	MANG	1	19	8	93	69		410
82	81576	3	6		20	1			1	1	1	1	2	0	2	12	65	3	1	1	2	MANG	1	19	8	93	69		300
82	81577	3	7		150	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	19	8	93	69		167
82	81578	3	6		15	4			1	1	1	1	2	0	2	12	60	3	3	3	2	MANG	1	19	8	93	69		125
82	81579	3	6		20	1			1	1	1	1	2	0	2	12	65	3	1	1	2	MANG	1	19	8	93	69		180
82	81580	3	7		100	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	19	8	93	69		280
82	81581	3	5		4	4			1	1	1	1	2	0	2	10	65	3	2	1	2	MANG	1	19	8	93	69		710
82	81582	3	7		135	2			1	1	1	1	2	0	2	11	70		1	1	2	MANG	1	19	8	93	69		200
82	81583	3	7		90	2			1	1	1	1	2	0	2	12	70		1	1	2	MANG	1	19	8	93	69		158
82	81584	3	6		20	3			1	1	1	1	2	0	2	14	65	3	1	1	2	MANG	1	19	8	93	69		180
82	81585	3	6		30	3			1	1	1	1	2	0	2	12	70	3	1	1	2	MANG	1	19	8	93	69		150
82	81586	3	7		212	2			1	1	1	1	2	0	2	11	100		1	1	2	MANG	1	19	8	93	69		190
82	81587	3	6		20	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	19	8	93	69		190
82	81588	3	6		40	2			1	1	1	1	2	0	2	9	70		1	1	2	MANG	1	19	8	93	69		460
82	81589	3	7			0			1	1	1	1	2	0	2	13	75		1	1	2	MANG	1	19	8	93	69		460
82	81591	3	5		4	4			1	1	1	1	2	0	2	9	60	3	1	1	2	MANG	1	19	8	93	69		700
82	81597	3	7		72	2			1	1	1	1	2	0	2	9	74		1	1	2	BLRI	14	19	8	94	69		650
82	81598	3	7		75	2			1	1	1	1	2	0	2	7	74		1	2	2	CHAZ	14	19	8	94	69		610
82	81599	3	7		110	4			1	1	1	1	2	0	2	7	75		1	2	2	POTS	12	20	8	94	69	1	1050
82	81600	3	7		300	2			1	2	2	1	2	0	2	8	70		1	2	2	BLRI	14	23	8	94	69	1	2000
82	81601	3	7			1			1	1	1	1	2	0	2	9	75		1	1	2	MANG	1	16	8	93	69		200
82	81602	3	6		14	1			1	1	1	1	2	0	2	11	70	3	1	1	2	MANG	1	16	8	93	69		220
82	81603	3	7		105	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	16	8	93	69		117
82	81604	3	7		25	2			1	1	1	1	2	0	2	10	75		1	1	2	ANGB	1	16	8	93	69		122
82	81605	3	5		4	4			1	1	1	1	2	0	2	10	65	3	1	1	2	ANGB	1	16	8	93	69		55
82	81606	3	6		5	4			1	1	1	1	2	0	2	11	65	3	1	1	2	ANGB	1	16	8	93	69		310
82	81607	3	5		4	4			1	1	1	1	2	0	2	9	70	3	1	1	2	ANGB	1	16	8	93	69		76
82	81608	3	5		2	4			1	1	1	1	2	0	2	14	65	5	2	1	2	MANG	1	16	8	93	69		90
82	81609	3	7		270	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	16	8	93	69		145
82	81610	3	6		12	4			1	1	1	1	2	0	2	14	65	1	2	1	2	MANG	1	16	8	93	69		173
82	81611	3	5		2	4			1	1	1	1	2	0	2	11	70	5	2	1	2	ANGB	1	16	8	93	69		51
82	81612	3	5		6	4			1	1	1	1	2	0	2	10	70	3	1	1	2	ANGB	1	16	8	93	69		90
82	81613	3	6		18	4			1	1	1	1	2	0	2	12	65	3	1	1	1	ANGB	1	17	8	93	69		220
82	81614	3	6		30	4			1	1	1	1	2	0	2	11	65	3	1	1	1	ANGB	1	17	8	93	69		162
82	81615	3	7		100	2			1	1	1	1	2	0	2	11	70		1	1	1	ANGB	1	17	8	93	69		280
82	81616	3	7			2			1	1	1	1	2	0	2	10	75		1	1	1	MANG	1	17	8	93	69		182
82	81617	3	7		100	2			1	1	1	1	2	0	2	10	75		1	1	1	MANG	1	17	8	93	69		200
82	81618	3	7			2			1	1	1	1	2	0	2	11	75		1	1	1	MANG	1	17	8	93	69		171
82	81619	3	7		159	2			1	1	1	1	2	0	2	10	75		1	1	1	MANG	1	17	8	93	69		187
82	81620	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	1	MANG	1	17	8	93	69		110
82	81621	3	7		60	2			1	1	1	1	2	0	2	11	70		1	1	1	MANG	1	17	8	93	69		184
82	81622	3	7		100	2			1	1	1	1	2	0	2	11	75		1	1	1	MANG	1	17	8	93	69		145
82	81623	3	7		200	2			1	1	1	1	2	0	2	11	75		1	1	1	MANG	1	17	8	93	69		145
82	81624	3	7		210	2			1	1	1	1	2	0	2	11	75		1	1	1	MANG	1	17	8	93	69		100
82	81625	3	7			2			1	1	1	1	2	0	2	11	75		1	1	1	ANGB	1	17	8	93	69		250
82	81626	3	7		125	2			1	1	1	1	2	0	2	11	75		1	1	1	ANGB	1	17	8	93	69		300
82	81627	3	7		61	2			1	1	1	1	2	0	2	11	75		1	1	1	ANGB	1	17	8	93	69		250
82	81630	3	5		5	4			1	1	1	1	2	0	2	12	60	3	1	1	1	ANGB	1	17	8	93	69		240
82	81631	3	5		10	4			1	1	1	1	2	0	2	11	52	3	1	3	1	ANGB	1	17	8	93	69		185
82	81632	3	7			2			1	1	1	1	2	0	2	11	75		1	1	2	PRGN	1	18	8	93	69		300
82	81633	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	18	8	93	69		165
82	81634	3	5		8	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	18	8	93	69		135
82	81635	3	6		15	4			1	1	1	1	2	0	2	10	70	3	1	1	2	MANG	1	18	8	93	69		110
82	81636	3	7		100	2			1	1	1	1	2	0	2	12	75		1	1	2	MANG	1	18	8	93	69		180
82	81637	3	6		18	4			1	1	1	1	2	0	2	12	70	3	1	1	2	MANG	1	18	8	93	69		125
82	81638	3	5		4	4			1	1	1	1	2	0	2	10	60	3	1	1	2	MANG	1	18	8	93	69		115
82	81639	3	6		25	4			1	1	1	1	2	0	2	11	62	3	1	1	2	MANG	1	18	8	93	69		160
82	81640	3	6		15	3			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	18	8	93	69		380
82	81641	3	7			1			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	18	8	93	69		180
82	81642	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	18	8	93	69		87
82	81643	3	7		100	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	18	8	93	69		155
82	81644	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	18	8	93	69		145
82	81645	3	7		65	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	18	8	93	69		118

31 li/13 W (suite)

N	NO ECHAN	ENVI	SITE	LANG	PROF	NATU	NIVE	VIIE	TURB	COUL	INTE	TACM	CONT	GENR	MINE	TEMP	PH		EH	PANT	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	VIOR
82	81646	3	6		11	3			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	18	8	93	69		200
82	81647	3	7		305	2			1	1	1	1	2	0	2	9	75		1	3	2	MANG	1	18	8	93	69		175
82	81648	3	6		20	1			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	19	8	93	69		100
82	81649	3	6		20	4			1	1	1	1	2	0	2	12	65	3	1	1	2	MANG	1	19	8	93	69		350
82	81650	3	7		100	2			1	1	1	1	2	0	2	10	70		1	4	2	ANGB	1	19	8	93	69		1270
82	81670	3	7		40	2			1	1	1	1	2	0	2	11	66		1	1	2	CHAZ	14	18	8	90	69		400
82	81671	3	7		60	2			1	1	1	1	2	0	2	10	68		1	2	2	CHAZ	14	18	8	90	69		550
82	81672	3	7		120	2			1	2	3	1	2	0	2	9	68		1	2	2	CHAZ	14	18	8	90	69		820
82	81673	3	7		78	2			1	2	3	1	2	0	2	9	70		1	2	1	CHAZ	14	18	8	90	69		950
82	81674	3	7		200	2			1	2	2	1	2	0	2	11	70		1	2	2	CHAZ	14	18	8	90	69		1150
82	81675	3	6		20	1			1	1	1	1	2	0	2	9	64		1	1	2	CHAZ	14	18	8	90	69		400
82	81676	3	7		95	2			1	1	1	1	2	0	2	12	67		1	5	2	HEEK	14	18	8	90	69		1500
82	81677	3	7		110	2			1	1	1	1	2	0	2	10	68		1	4	2	HEEK	14	18	8	90	69		1900
82	81678	3	6		30	3			1	1	1	1	2	0	2	13	64		1	4	2	HEEK	14	18	8	90	69		400
82	81680	3	7		147	2			1	1	1	1	2	0	2	9	68		1	2	2	HEEK	14	18	8	90	69		870
82	81681	3	6		20	4			1	1	1	1	2	0	2	12	68		1	1	2	HEEK	14	18	8	90	69		650
82	81682	3	6		15	4			1	1	1	1	2	0	2	16	70		3	2	2	HEEK	14	19	8	90	69		1100
82	81683	3	6		15	4			2	2	3	5	2	0	2	21	70		1	3	2	CHAZ	14	19	8	90	69		320
82	81684	3	6		15	4			1	2	2	5	2	0	2	17	71		1	3	2	HEEK	14	19	8	90	69		560
82	81685	3	6		15	4			1	1	1	1	2	0	2	13	58		1	1	2	HEEK	14	19	8	90	69		290
82	81686	3	7		48	2			1	1	1	1	2	0	2	10	68		1	1	2	CHAZ	14	19	8	90	69		1350
82	81687	3	7		76	2			1	1	1	1	2	0	2	10	68		1	1	2	CHAZ	14	19	8	90	69		700
82	81688	3	8			4			1	1	1	5	2	0	2	12	62		1	3	2	CHAZ	14	19	8	90	69		410
82	81689	3	8		15	4			1	1	1	1	2	0	2	13	59		1	1	2	CHAZ	14	19	8	90	69		150
82	81690	3	8		15	4			1	1	1	1	2	0	2	10	57		1	1	2	BLRI	14	19	8	90	69		100
82	81691	3	7		150	2			1	2	2	1	2	0	2	12	75		1	2	2	TREN	14	19	8	90	69		900
82	81692	3	8		12	4			1	2	3	1	2	0	1	2	60		1	2	2	CHAZ	14	19	8	90	69		160
82	81693	3	7		47	3			1	2	2	1	2	0	2	12	68		1	2	2	BLRI	14	19	8	90	69		450
82	81694	3	8		20	4			1	1	1	1	2	0	2	10	66		1	1	2	BLRI	14	19	8	90	69		800
82	81695	3	7		110	2			1	2	2	1	2	0	2	9	70		1	2	2	CHAZ	14	19	8	90	69		1550
82	81696	3	7		65	4			1	1	1	1	2	0	2	10	68		1	1	2	CHAZ	14	19	8	90	69		710
82	81697	3	7			1			1	1	1	1	2	0	2	10	72		1	2	2	CHAZ	14	19	8	90	69		1270
82	81698	3	7		72	2			1	2	2	1	2	0	2	13	66		1	2	2	CHAZ	14	19	8	90	69		1400
82	81699	3	7			1			1	2	2	1	2	0	2	18	68		1	2	2	CHAZ	14	20	8	90	69		1650
82	81721	3	7		42	2			1	1	1	1	2	0	2	10	62		1	1	2	ANGB	1	18	8	92	69		120
82	81722		6		10	2			1	1	1	3	2	0	2	13	60		1	1	2	ANGB	1	18	8	92	69		230
82	81723	3	7		15	2			1	1	1	1	2	0	2	13	60	11	1	1	2	ANGB	1	18	8	92	69		240
82	81724	3	7		134	2			1	1	1	1	2	0	2	8	70		1	1	2	ANGB	1	18	8	92	69		188
82	81725	3	7		62	2			1	1	1	1	2	0	2	10	62		1	3	2	ANGB	1	18	8	92	69		95
82	81728	3	6		27	4			1	1	2	1	2	0	2	10	62	3	1	2	2	ANGB	1	18	8	92	69		190
82	81729	3	6		12	3			1	1	1	1	2	0	2	15	62	3	1	1	2	ANGB	1	18	8	92	69		270
82	81731	3	7		90	2			1	1	1	1	2	0	2	11	62		1	1	2	ANGB	1	18	8	92	69		240
82	81732	3	6		18	4			1	1	1	4	2	0	2	12	65	3	1	3	2	ANGB	1	18	8	92	69		300
82	81733	3	6		15	4			1	1	1	1	2	0	2	10	62	3	1	1	2	ANGB	1	18	8	92	69		290
82	81734	3	7		340	2			1	1	1	1	2	0	2	8	72		1	1	2	ANGB	1	18	8	92	69		300
82	81735	3	6		24	4			1	1	1	1	2	0	2	13	70	3	1	1	2	ANGB	1	19	8	92	69		430
82	81736	3	6		35	1			1	1	1	1	2	0	2	12	65	3	1	1	2	ANGB	1	19	8	92	69		120
82	81737	3	7		45	2			1	1	1	1	2	0	2	8	57		1	1	2	ANGB	1	19	8	92	69		120
82	81738	3	6		20	3			1	1	1	4	2	0	2	11	64	3	1	1	2	ANGB	1	19	8	92	69		275
82	81739	3	6		8	2			1	1	1	1	2	0	1	14	61		1	1	2	ANGB	1	19	8	92	69		70
82	81740	3	6		15	3			1	1	1	1	2	0	2	10	65	3	1	1	2	ANGB	1	19	8	92	69		250
82	81741	3	7		200	2			1	1	1	1	2	0	2	8	70		1	1	2	ANGB	1	19	8	92	69		275
82	81742	3	7			2			1	1	1	4	2	0	2	10	60		1	1	2	ANGB	1	19	8	92	69		200
82	81743	3	7		65	2			1	1	1	1	2	0	2	8	60		1	3	2	ANGB	1	19	8	92	69		195
82	81744	3	6		20	2			1	1	1	1	2	0	2	10	62	3	1	3	2	ANGB	1	19	8	92	69		105
82	81745	3	7		407	2			1	1	1	1	2	0	2	8	62		1	0	2	ANGB	1	19	8	92	69	1	190
82	81747	3	7		90	2			1	1	1	1	2	0	2	10	63		1	1	2	ANGB	1	19	8	92	69		230
82	81748	3	7		95	2			1	1	1	1	2	0	2	11	70		1	1	2	ANGB	1	19	8	92	69		225
82	81749	3	6		15	2			1	2	4	1	2	0	2	14	60	3	1	1	2	ANGB	1	19	8	92	69		225
82	81750	3	7		200	2			1	2	3	1	2	0	2	15	67		1	1	2	ANGB	1	19	8	92	69		400
82	81751	3	7		150	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	23	8	93	69		400
82	81752	3	6		12	2			1	1	1	1	2	0	2	12	65	3	1	1	2	MANG	1	23	8	93	69		300
82	81753	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	23	8	93	69		330
82	81754	3	6		25	4			1	1	1	1	2	0	2	10	60	3	1	1	2	MANG	1	23	8	93	69		300
82	81755	3	6		18	4			1	1	1	1	2	0	2	13	70	3	1	1	2	MANG	1	23	8	93	69		195
82	81756	3	5		8	4			1	1	1	1	2	0	2	9	65	3	1	1	2	MANG	1	23	8	93	69		165
82	81757	3	6		18	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	23	8	93	69		125
82	81758	3	7		30	2			1	1	1	1	2	0	2	9	75		1	1	2	MANG	1	23	8	93	69		95
82	81759	3	6		12	4			1	1	1	1	2	0	2	11	60	3	1	1	2	MANG	1	23	8	93	69		133
82	81760	3	7		140	2			1	1	1	1	2	0	2	11	75		1	1	2	MANG	1	23	8	93	69		145
82	81761	3	7		200	2			1	1	1	1	2	0	2	10	70		1	1	2	MANG	1	23	8	93	69		160
82	81762	3	7		75	2			1	1	1	1	2	0	2	9	70		1	1	2	MANG	1	23	8	93	69		133
82	81764	3	6		10	2			1	1	1	1	2	0	2	12	65	3	1	3	2	MANG	1	23	8	93	69		250
82	81765	3	6		15	4			1	1	1	1	2	0	2	11	70	3	1	1	2	MANG	1	23	8	93	69		160
82	81766	3	6		18	4			1	1	1	1	2	0	2	13	70	3	1	1	2	MANG	1	23	8	93	69		400
82	81767	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	2	2	ANGB	1	23	8	93	69		310
82	81768	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	2	MANG	1	23	8	93	69		240
82	81769	3	6		20	4			1	1	1	1	2	0	2	12	70	3	1	1	2	MANG	1	23	8	93	69		380
82	81770	3	6		15	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	23	8	93	69		350
82	81771	3	5		15	4			1	1	1	1	2	0	2	9	65	3	1	1	2	MANG	1	23	8	93	69		120
82	81772	3	6		20	4			1	1	1	1	2	0	2	12	65	3	1	1	4	MANG	1	24	8	93	69		830
82	81773	3	7		178	2			1	1	1	1	2	0	2	10	75		1	1	4	MANG	1	24	8	93	69		210
82	81774	3	6		15	4			1	1	1	1	2	0	2	11	65	3	1	1	4	MANG	1	24	8	93	69		450
82	81775	3	6		20	4			1	1	1	1	2	0	2	11	70	3	1	1	4	MANG	1	24	8	93	69		850
82	81776	3	6		20	4			1	1	1	1	2	0	2	11	70	3	1	1	4	MANG	1	24	8	93	69		1650
82	81777	3	6		12	3			1	1	1	1	2	0	2	11	70	3	1	1	4	MANG	1	24	8	93	69		330
82	81778	3	7		70	2			1	1	1	1	2	0	2	9	75		1	1	4	MANG	1	24	8	93	69		170
82	81779	3	6		20	3			1	1	1	1	2	0	2	11	65	3	1	1	4	MANG	1	24	8	93	69		230
82	81780	3	6		11	4			1	1	1	1	2	0	2	10	70	3	1	1	4	MANG	1	24	8	93	69		130
82	81781	3	6		25	4			1	1	1	1	2	0	2	9	70	3	1	1	4	MANG	1	24	8	93	69		100
82	81782	3	6		20	4			1	1	1	1	2	0	2	11	70	3	1	1	4	MANG	1	24	8	93	69		185
82	81783	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	4	MANG	1	24	8	93	69		500
82	81784	3	6		21	4			1	1	1	1	2	0	2	9	60	3	1	1	4	MANG	1	24	8	93	69		180
82	81786	3	6		20	4			1	1	1	1	2	0	2	10	65	3	1	1	4	MANG	1	24	8	93	69		280
82	81787	3	6		20	4			1	1	1	1	2	0	2	11	60	3	1	3	4	MANG	1	24	8	93	69		500
82	81788	3	6		20	4			1	1	1	1	2	0	2	12	70	3	1	3	4	MANG	1	24	8	93	69		260
82	81789	3	5		1	4			1	1	1	1	2	0	2	9	65		2	3	4	MANG	1	24	8	93	69		165
82	81790	3	6		18	4			1	1	1	1	2	0	2	12	70	3	1	3	4	MANG	1	24	8	93	69		175
82	81796	3	7		175	2			1	1	1	1	2	0	2	10	68		1	3	4	CHAZ	14	24	8	90	69		740
82	81797	3	7		105	2			1	1	1	1	2	0	2	11	68		1	3	4	CHAZ	14	24	8	90	69		740
82	81798	3	7		88	2			1	1	1	1	2	0	2	9	68		1	2	4	CHAZ	14	24	8	90	69		780
82	81799	3	7		85	2			1	1	1	1	2	0	2	12	68		1	2	4	CHAZ	14	24	8	90	69		980
82	81802	3	7		230	2			1	1	1	1	2	0	2	15	78		1	1	2	ANGB	1	19	8	92	69		180
82	81803	3	6		17	1			1	2	4	1	2	0	2	11	64	3	1	1	2	ANGB	1	19	8	92	69		480
82	81804	3	8		8	2			1	2	4	5	2	0	2	12	65	3	1	3	2	ANGB	1	19	8	92	69		250
82	81805	3	7		350	2			1	1	1	1	2	0	2	15	64		1	1	2	ANGB	1	19	8	92	69		162
82	81806	3	7			2			1	1	1	1	2	0	2	9	67		1	1	2	ANGB	1	19	8	92	69		171
82	81807	3	6			1			1	1	1	1	2	0	2	15	77	3	1	1	2	[illegible]	1	20	8	92	69		161

31 H/13 W (suite)

N	NO ECHAN	ENTI	SITE	LARG	PROF	NATU	NIVE	VIEL	TURB	COUL	INTE	TACH	CONT	GENRE	MINE	TEMP	PH	EM		PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	L..R
82	81806	3	6		24	2			1	1	1	5	2	0	2	13	60	3	1	1	2	ANGB	1	20	8	92	69		138
82	81809	3	6		20	2			1	1	1	5	2	0	2	10	62	3	1	1	2	ANGB	1	20	8	92	69		875
82	81810	3	6		28	2			1	1	1	5	2	0	2	14	62	3	1	1	2	ANGB	1	20	8	92	69		170
82	81811	3				1			1	1	1	1	2	0	2	17	62	3	1	1	2	PRGN	1	20	8	92	69		385
82	81812	3	6		10	1			1	1	1	1	2	0	2	11	68	3	4	8	2	ANGB	1	20	8	92	69	1	250
82	81813	3	6		18	3			1	1	1	1	2	0	2	11	65	3	1	1	2	PRGN	1	20	8	92	69		150
82	81814	3	6		10	2			1	1	1	1	2	0	2	15	61	3	1	1	2	PRGN	1	20	8	92	69		97
82	81815	3	6		10	2			1	1	1	1	2	0	2	10	61	3	1	1	2	PRGN	1	20	8	92	69		225
82	81816	3	7		60	2			1	1	1	1	2	0	2	10	60		1	1	2	PRGN	1	20	8	92	69		105
82	81817	3	7		47	2			1	1	1	4	2	0	2	15	62		1	3	2	PRGN	1	20	8	92	69		123
82	81818	3	6		20	6			1	1	1	1	2	0	2	12	64	3	1	1	2	PRGN	1	20	8	92	69		380
82	81819	3	6		12	1			1	1	1	1	2	0	2	14	62	3	1	1	2	PRGN	1	20	8	92	69		270
82	81820	3	7		125	2			1	1	1	1	2	0	2	10	65		1	1	2	PRGN	1	20	8	92	69		275
82	81821	3	6		20	1			1	1	1	1	2	0	2	12	69	3	1	3	2	PRGN	1	20	8	92	69		530
82	81822	3	6		20	4			1	1	1	1	2	0	2	13	62	3	1	1	2	ANGB	1	20	8	92	69		116
82	81823	3	6			1			1	1	1	1	2	0	2	13	62	3	1	1	2	ANGB	1	20	8	92	69		275
82	81825	3	6		10	2			1	2	2	1	2	0	2	12	65	3	1	3	2	ANGB	1	21	8	92	69		240
82	81826	3	6		12	1			1	1	1	1	2	0	2	9	62	3	1	1	2	PRGN	1	21	8	92	69		95
82	81827	3	7		150	2			1	1	1	1	2	0	2	11	61		1	1	2	ANGB	1	21	8	92	69		185
82	81828	3	7		300	2			1	1	1	1	2	0	2	7	67		1	1	2	PRGN	1	21	8	92	69		375
82	81829	3	7		300	2			1	1	1	1	2	0	2	9	76		1	1	2	PRGN	1	21	8	92	69		300
82	81830	3	6		18	1			1	1	1	1	2	0	2	11	65	35	1	1	2	PRGN	1	21	8	92	69		130
82	81831	3	6		15	2			1	1	1	1	2	0	2	12	69	3	1	1	2	ANGB	1	21	8	92	69		775
82	81832	3	6		15	4			1	1	1	1	2	0	2	11	64	3	1	1	2	ANGB	1	21	8	92	69		105
82	81833	3	6		15	2			1	1	1	1	2	0	2	12	73	3	1	1	2	ANGB	1	21	8	92	69		178
82	81834	3	6			1			1	1	1	1	2	0	2	12	60	3	1	5	2	ANGB	1	21	8	92	69		1130
82	81835	3	6		16	3			1	1	1	1	2	0	2	10	68	3	1	1	2	ANGB	1	21	8	92	69		375
82	81836	3	7		105	2			1	1	1	1	2	0	2	10	67		1	1	2	ANGB	1	21	8	92	69		225
82	81837	3			21	1			1	2	3	1	2	0	2	16	60		1	1	2	ANGB	1	21	8	92	69		650
82	81838	3	6		15	1			1	1	1	1	2	0	2	13	64		1	1	2	ANGB	1	21	8	92	69		450
82	81839	3	7		60	2			1	1	1	1	2	0	2	7	68		1	1	2	ANGB	1	21	8	92	69		275
82	81840	3	7		240	2			1	1	1	1	2	0	2	8	62		1	1	2	ANGB	1	21	8	92	69		325
82	81841	3	7		168	2			1	1	1	1	2	0	2	10	76		1	1	2	ANGB	1	23	8	92	69		375
82	81842	3	7		17	2			1	2	2	1	2	0	2	10	70		3	3	2	ANGB	1	23	8	92	69		330
82	81843	3	7		296	2			1	1	1	4	2	0	2	8	60		1	1	2	ANGB	1	23	8	92	69		350
82	81844	3	6		18	1			1	1	1	1	2	0	2	10	62	3	1	1	2	ANGB	1	23	8	92	69		380
82	81846	3	6			1			1	1	1	1	2	0	2	13	62	3	1	1	2	ANGB	1	23	8	92	69		300
82	81847	3				1			1	1	1	1	2	0	2	9	62		1	3	2	ANGB	1	23	8	92	69		300
82	81848	3				1			1	1	1	1	2	0	2	11	62		1	1	2	ANGB	1	23	8	92	69		200
82	81849	3	6		25	1			1	1	1	1	2	0	2	11	68	3	1	1	2	ANGB	1	23	8	92	69		495
82	81850	3	6		15	2			1	1	1	1	2	0	2	13	60	3	1	1	2	ANGB	1	23	8	92	69		245
82	81851	3	6		16	4			1	1	1	3	2	0	2	10	70		1	1	2	PRGN	1	19	8	91	69		125
82	81853	3	7			1			1	1	1	1	2	0	2	9	75		1	2	2	BEEK	14	23	8	90	69		1800
82	81854	3	7		125	2			1	2	3	1	2	0	2	11	68		1	2	2	BEEK	14	23	8	90	69		2400
82	81855	3	6		10	1			1	1	1	1	2	0	2	13	62		1	1	2	BEEK	14	23	8	90	69		350
82	81856	3	7		150	2			1	2	3	1	2	0	2	10	68		1	2	2	BEEK	14	23	8	90	69		2000
82	81857	3	6		25	6			1	1	1	1	2	0	2	11	60		1	1	2	BEEK	14	23	8	90	69		500
82	81858	3	6		16	6			1	2	2	1	2	0	2	13	66		1	1	2	BEEK	14	23	8	90	69		650
82	81859	3	6		15	6			1	1	1	1	2	0	2	11	66		1	1	2	BEEK	14	23	8	90	69		350
82	81860	3	7		153	2			1	1	1	1	2	0	2	10	67		1	2	2	BEEK	14	23	8	90	69		1150
82	81861	3	7		65	2			1	1	1	1	2	0	2	8	68		1	2	2	CHAZ	14	23	8	90	69		710
82	81862	3	7		60	2			1	1	1	1	2	0	2	12	68		1	2	2	CHAZ	14	23	8	90	69		610
82	81864	3	7		68	3			1	1	1	1	2	0	2	9	66	11	1	1	2	BLRI	14	23	8	90	69		1100
82	81865	3	7		65	2			1	1	1	1	2	0	2	12	68		1	2	2	THEN	14	23	8	90	69		900
82	81866	3	7		100	2			1	1	1	1	2	0	2	10	69		1	2	2	THEN	14	23	8	90	69		700
82	81867	3	7		60	3			1	1	1	1	2	0	2	11	66		1	2	2	THEN	14	23	8	90	69	1	700
82	81868	3	7		35	1			1	1	1	1	2	0	2	10	66		1	2	2	THEN	14	23	8	90	69		650
82	81869	3	7			1			1	1	1	1	2	0	2	9	67		1	2	2	THEN	14	23	8	90	69		700
82	81870	3	7		135	2			1	1	1	1	2	0	2	13	68		1	2	4	CHAZ	14	24	8	90	69		1150
82	81871	3	7		65	2			1	2	2	1	2	0	2	12	68		1	2	4	BLRI	14	24	8	90	69		920
82	81872	3	7			1			1	2	3	1	2	0	2	9	69		1	2	4	TREN	14	24	8	90	69		1220
82	81873	3	7		100	2			1	2	3	2	2	0	2	12	68		1	2	4	THEN	14	24	8	90	69		500
82	81874	3	7		109	2			1	1	1	1	2	0	2	10	68		1	2	4	THEN	14	24	8	90	69		820
82	81901	3	7		150	2			1	2	3	1	2	0	2	8	62		1	2	2	CHAZ	14	23	8	98	69		1400
82	81921	3	6			1			1	1	1	1	2	0	2	11	60	3	1	1	4	THEN	14	26	8	92	69		360
82	81926	3	7		87	2			1	2	2	1	2	0	2	6	76		1	2	5	THEN	14	26	8	94	69		700
82	81927	3	7		50	4			1	1	1	1	2	0	2	7	70		1	3	5	GBBR	1	27	8	94	69		360
82	81951	3	7		55	2			1	2	2	1	2	0	2	11	70		1	2	2	CHAZ	14	20	8	90	69		1250
82	81952	3	7		100	2			1	1	1	1	2	0	2	11	68		1	1	2	BLRI	14	20	8	90	69		1300
82	81953	3	7		110	2			1	1	1	1	2	0	2	10	68		1	1	2	BLRI	14	20	8	90	69		1300
82	81954	3	7		60	2			1	1	1	1	2	0	2	15	68		1	1	2	BLRI	14	20	8	90	69		1400
82	81955	3	7		90	2			1	1	1	1	2	0	2	14	68		1	1	2	THEN	14	20	8	90	69		1400
82	81956	3	7		65	2			1	2	2	1	2	0	2	11	68		1	1	2	THEN	14	20	8	90	69		850
82	81957	3	7			2			1	1	1	1	2	0	2	15	68		1	2	2	THEN	14	20	8	90	69		850
82	81958	3	7		107	2			1	1	1	1	2	0	2	12	68		1	2	2	THEN	14	20	8	90	69		900
82	81959	3	7			2			1	1	1	1	2	0	2	13	72		1	8	2	THEN	14	20	8	90	69	1	1000
82	81960	3	5		0	1			1	1	1	1	2	0	2	15	59	5	1	1	2	THEN	14	20	8	90	69		120
82	81961	3	7		40	2			1	1	1	1	2	0	2	12	68		1	2	2	THEN	14	20	8	90	69		800
82	81962	3	7			1			1	1	1	1	2	0	2	10	68		1	1	2	THEN	14	20	8	90	69		900
82	81966	3	7		80	2			1	1	1	1	2	0	2	10	66	11	1	3	2	THEN	14	21	8	90	69		1020
82	81967	3	7		70	3			1	1	1	3	2	0	2	11	66		1	1	2	TREN	14	21	8	90	69		770
82	81968	3	7		80	2			1	1	1	1	2	0	2	11	70		1	1	2	THEN	14	21	8	90	69		1050
82	81969	3	7		90	2			1	1	1	1	2	0	2	11	68		1	2	2	THEN	14	21	8	90	69		950
82	81970	3	7						1	1	1	1	2	0	2	12	59		1	1	2	THEN	14	21	8	90	69		200
82	81972	3	8		15	4			1	1	1	1	2	0	2	9	70		1	1	2	THEN	14	21	8	90	69		500
82	81973	3	8		10	4			1	1	1	1	2	0	2	12	61		1	2	2	THEN	14	21	8	90	69		650
82	81974	3	8		7	4			1	1	1	1	2	0	2	13	58		1	3	2	THEN	14	21	8	90	69		400
82	81975	3	8		12	4			1	1	1	1	2	0	2	9	56		1	3	2	THEN	14	21	8	90	69		650
82	81976	3	8		15	4			1	1	1	1	2	0	2	10	61		1	3	2	THEN	14	21	8	90	69		450
82	81977	3	8		10	4			1	1	1	1	2	0	2	13	58		1	3	2	TREN	14	21	8	90	69		720
82	81978	3	8		11	4			1	1	1	3	2	0	2	12	60		1	3	2	THEN	14	21	8	90	69		680
82	83151	3	5		4	4			1	1	1	1	2	0	2	9	65	3	1	1	3	PRGN	1	25	8	93	69	1	100
82	83152	3	5		5	4			1	1	1	1	2	0	2	11	60	3	2	1	3	PRGN	1	25	8	93	69		300
82	83153	3	6		15	4			1	1	1	1	2	0	2	9	65	3	1	1	3	PRGN	1	25	8	93	69		250
82	83154	3	6		27	3			1	1	1	1	2	0	2	10	65	3	1	1	3	PRGN	1	25	8	93	69		310
82	83155	3	6		15	4			1	1	1	1	2	0	2	10	65	3	1	1	3	ANGB	1	25	8	93	69		260
82	83156	3	7		65	2			1	1	1	1	2	0	2	10	75		1	1	3	PRGN	1	25	8	93	69		800
82	83157	3	7		100	2			1	1	1	1	2	0	2	11	75		1	1	3	PRGN	1	25	8	93	69		200
82	83158	3	7		65	2			1	1	1	1	2	0	2	10	75		1	1	3	ANGB	1	25	8	93	69		150
82	83159	3	7		160	2			1	1	1	1	2	0	2	9	70		1	1	3	ANGB	1	25	8	93	69		250
82	83160	3	7		28	2			1	1	1	1	2	0	2	10	72		1	1	3	ANGB	1	25	8	93	69		220
82	83161	3	6			0			1	1	1	1	2	0	2	11	65	3	1	1	3	ANGB	1	25	8	93	69		200
82	83162	3	5		6	3			1	1	1	1	2	0	2	11	60	3	1	1	3	ANGB	1	25	8	93	69		130
82	83163	3	6						1	1	1	1	2	0	2	8	70	3	4	1	3	ANGB	1	25	8	93	69		250
82	83164	3	6		17	4			1	1	1	1	2	0	2	10	70	3	1	1	3	PRGN	1	25	8	93	69		110
82	83165	3	5		2	1			1	1	1	1	2	0	2	10	60	3	2	1	3	PRGN	1	25	8	93	69		110
82	83166	3	5		8	1			1	1	1	1	2	0	2	10	65	3	1	1	3	PRGN	1	25	8	93	69		210

N	NO ECHAN	ENVI	SITE	LANG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACM	CONT	GENR	MINE	TEMP	PH	EM		PART	PPIN	TYPE	AGE	JOUR	MOIS	ECMA	PROJ	NOTE	LIOR
	31 H/13 W (suite)																												
82	83167	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	3	PRGN	1	25	8	93	69		180
82	83168	3	6		20	4			1	1	1	1	2	0	2	11	65	3	1	1	3	PRGN	1	25	8	93	69		112
82	83169	3	6		15	4			1	1	1	1	2	0	2	10	70	3	1	1	3	ANGB	1	25	8	93	69		145
82	83170	3	6		20	4			1	1	1	1	2	0	2	11	70	3	1	1	3	ANGB	1	25	8	93	69		65
	31 I/04 E																												
82	83241	3	7		120	2			1	2	2	1	2	0	2	10	70		1	3	2	PRGN	1	30	8	92	69		1300
82	83242	3				1			1	1	1	1	2	0	2	11	64		1	1	2	MANG	1	30	8	92	69		730
82	83243	3	7		35	2			1	1	1	1	2	0	2	8	60		1	1	2	MANG	1	30	8	92	69		625
82	83244	1	7		17	2			1	1	1	1	2	0	2	7	68		1	1	2	MANG	1	30	8	92	69		580
82	83245	1	7		22	2			1	1	1	1	2	0	2	12	72		1	1	2	ANGB	1	30	8	92	69		375
	31 I/04 W																												
82	81935	3	6		18	2			1	1	1	1	2	0	2	13	65	3	1	1	5	ANGB	1	27	8	92	69		105
82	81936	3	6		13	2			1	1	1	1	2	0	2	10	61	3	1	1	5	ANGB	1	27	8	92	69		87
82	81937	3	5		4	4			1	1	1	1	2	0	2	13	66	5	2	1	5	ANGB	1	27	8	92	69		80
82	81938	3	8		10	2			1	1	1	1	2	0	2	14	70	3	1	5	5	ANGB	1	27	8	92	69		500
82	81939	3	5		6	4			1	1	1	1	2	0	2	13	62	5	2	1	5	ANGB	1	27	8	92	69		70
82	81940	3	5		4	4			1	1	1	1	2	0	2	10	70	5	1	1	5	ANGB	1	27	8	92	69		270
82	81942	3	7		100	2			1	1	1	1	2	0	2	12	76		1	1	5	ANGB	1	27	8	92	69		800
82	81943	3	5		5	4			1	1	1	1	2	0	2	12	65	5	1	1	5	ANGB	1	27	8	92	69		115
82	81944	3	6		18	2			1	1	1	4	2	0	2	11	68	3	1	5	5	ANGB	1	27	8	92	69		480
82	81945	3	6		15	2			1	1	1	1	2	0	2	11	62	3	1	1	5	ANGB	1	27	8	92	69		460
82	81946	3	8		8	1			1	1	1	1	2	0	2	13	67	3	1	1	5	ANGB	1	27	8	92	69		375
82	81947	3	5		5	8			1	1	1	1	2	0	2	14	65	5	1	1	5	ANGB	1	27	8	92	69		500
82	81948	3	6		20	8			1	1	1	1	2	0	2	12	67	3	1	1	5	ANGB	1	27	8	92	69		165
82	81949	3	6		12	8			1	1	1	1	2	0	2	13	66	3	1	1	5	ANGB	1	27	8	92	69		770
82	81950	3	6		15	8			1	1	1	1	2	0	2	13	65		1	1	5	ANGB	1	27	8	92	69		125
82	83136	3	6		10	1			1	1	1	1	2	0	2	12	64		1	3	5	MANG	1	27	8	90	69		390
82	83137	3	7		140	2			1	1	1	1	2	0	2	12	64		1	1	5	MANG	1	27	8	90	69		430
82	83138	3	6		20	4			1	1	1	1	2	0	2	10	64	3	1	1	5	MANG	1	27	8	90	69		400
82	83139	3	6		21	4			1	1	1	1	2	0	2	11	60		1	1	5	MANG	1	27	8	90	69		550
82	83140	3	8			4			1	1	1	1	2	0	2	12	60		1	1	5	MANG	1	27	8	90	69		340
82	83142	3	8		18	4			1	1	1	1	2	0	2	11	63		1	2	5	PRGN	1	27	8	90	69		450
82	83143	3	6		11	4			1	1	1	1	2	0	2	13	61		1	1	5	GRJV	1	27	8	90	69		420
82	83144	3	6		11	3			1	1	1	1	2	0	2	10	60		1	1	5	PRGN	1	27	8	90	69		400
82	83145	3	6			1			1	1	1	1	2	0	2	10	64		1	1	5	ANGB	1	27	8	90	69		650
82	83146	3	6		22	4			1	1	1	1	2	0	2	10	64		1	1	5	ANGB	1	27	8	90	69		1040
82	83147	3	6		12	4			1	1	1	1	2	0	2	18	63		1	1	5	ANGB	1	27	8	90	69		160
82	83148	3	6		12	4			1	1	1	1	2	0	2	17	63		1	1	5	ANGB	1	27	8	90	69		150
82	83149	3	6		14	2			1	1	1	1	2	0	2	13	61		1	1	5	ANGB	1	27	8	90	69		200
82	83187	3	6		20	0			1	1	1	1	2	0	2	9	65	3	4	1	5	MANG	1	26	8	93	69		240
82	83188	3	6		25	4			1	1	1	1	2	0	2	10	70	3	1	1	5	MANG	1	26	8	93	69		380
82	83190	3	6		15	4			1	1	1	1	2	0	2	10	70	3	1	1	5	MANG	1	26	8	93	69		200
82	83191	3	6		12	4			1	1	1	1	2	0	2	10	70	3	1	1	5	MANG	1	26	8	93	69		250
82	83192	3	6		20	3			1	1	1	1	2	0	2	10	70	3	1	1	5	MANG	1	26	8	93	69		310
82	83193	3	6		20	4			1	1	1	1	2	0	2	10	70	3	1	1	5	ANGB	1	27	8	93	69		250
82	83194	3	6			0			1	2	2	1	2	0	2	10	70	3	1	1	5	ANGB	1	27	8	93	69		200
82	83195	3	6		30	4			1	1	1	1	2	0	2	11	65	3	1	1	5	ANGB	1	27	8	93	69		175
82	83196	3	6		24	1			1	1	1	1	2	0	2	11	70	3	1	1	5	ANGB	1	27	8	93	69		240
82	83197	3	7		50	2			1	1	1	1	2	0	2	10	65	4		1	5	ANGB	1	27	8	93	69		140
82	83198	3	6		20	1			1	1	1	1	2	0	2	10	70	3	1	1	5	ANGB	1	27	8	93	69		175
82	83199	3	6		13	1			1	1	1	1	2	0	2	9	65	3	1	1	5	ANGB	1	27	8	93	69		100
82	83200	3	6		20	4			1	1	1	1	2	0	2	10	70	3	2	1	5	ANGB	1	27	8	93	69		115
82	83201	3	6		6	4			1	1	1	1	2	0	2	13	68		1	1	5	ANGB	1	27	8	90	69		240
82	83202	3	6		12	4			1	1	1	1	2	0	2	11	63		1	1	5	ANGB	1	27	8	90	69		250
82	83203	3	7		460	2			1	1	1	1	2	0	2	12	68		1	2	5	ANGB	1	27	8	90	69		540
82	83204	3	6		28	2			1	1	1	1	2	0	2	10	60		1	1	5	PRGN	1	30	8	90	69		610
82	83205	3	5		18	3			1	1	1	1	2	0	2	10	61	5	1	1	5	MANG	1	30	8	90	69		150
82	83206	3	5		15	4			1	1	1	1	2	0	2	10	62		1	1	5	MANG	1	30	8	90	69		310
82	83208	3	6			4			1	1	1	1	2	0	2	10	68		1	1	5	MANG	1	30	8	90	69		200
82	83209	3	5		4	4			1	1	1	1	2	0	2	13	66	5	1	1	2	PRGN	1	30	8	90	69		140
82	83210	3	6		12	4			1	1	1	1	2	0	2		68		1	1	2	PRGN	1	30	8	90	69		150
82	83211	3	8		18	3			1	1	1	1	2	0	2	12	62		1	1	2	PRGN	1	30	8	90	69		160
82	83213	3	5		4	2			1	1	1	1	2	0	2	10	60	5	6	1	2	PRGN	1	30	8	90	69		120
82	83214	3	7		27	1			1	1	1	1	2	0	2	10	66		1	1	2	PRGN	1	30	8	90	69		300
82	83215	3	6		9	1			1	1	1	1	2	0	2	12	70		1	1	2	PRGN	1	30	7	90	69		250
82	83216	3	7		65	2			1	2	2	1	2	0	2	9	66		1	1	2	PRGN	1	30	8	90	69		300
82	83217	3	5		4	2			1	1	1	1	2	0	2	6	60	5	1	1	2	MANG	1	30	8	90	69		90
82	83218	3	6		15	3			1	1	1	1	2	0	2	11	62		1	1	2	MANG	1	30	8	90	69		300
82	83219	3	6		16	4			1	1	1	1	2	0	2	13	66		1	1	2	MANG	1	30	8	90	69		250
82	83220	3	8		13	3			1	1	1	1	2	0	2	10	64		1	1	2	MANG	1	30	8	90	69		220
82	83221	3	7		68	2			1	1	1	1	2	0	2	18	68		1	1	2	ANGB	1	30	8	90	69		160
82	83222	3	7		120	2			1	1	1	1	2	0	2	10	70	3	1	1	2	ANGB	1	31	8	93	69		220
82	83223	3	6		38	4			1	1	1	1	2	0	2	10	70	3	1	1	2	ANGB	1	31	8	93	69		300
82	83224	3	7		90	2			1	1	1	1	2	0	2	9	67		1	1	2	ANGB	1	1	9	92	69		650
82	83225	3	6		18	2			1	1	1	5	2	0	2	11	64	3	1	1	2	ANGB	1	1	9	92	69		140
82	83226	3	8		14	3			1	1	1	5	2	0	2	10	62	3	1	3	5	ANGB	1	1	9	92	69		275
82	83227	3	7		123	2			1	1	1	1	2	0	2	9	66		1	1	5	ANGB	1	1	9	92	69		90
82	83229	3	6		15	0			1	1	1	1	2	0	2	8	66	3	4	1	5	ANGB	1	1	9	92	69		120
82	83230	3	8		14	4			1	1	1	1	2	0	2	10	62	3	1	1	5	ANGB	1	1	9	92	69		250
82	83231	3	7		241	2			1	2	2	1	2	0	2	7	61		1	1	5	ANGB	1	1	9	92	69		150
82	83232	3	6		20	2			1	1	1	1	2	0	2	8	65	3	1	1	5	GRJV	1	1	9	92	69		230
82	83233	3	7			2			1	1	1	1	2	0	2	8	61		1	1	5	ANGB	1	1	9	92	69		350
82	83234	3	7		140	2			1	1	1	5	2	0	2	7	75		1	1	5	MANG	1	1	9	92	69		130
82	83235	3	7		60	2			1	1	1	1	2	0	2	9	65		1	1	2	ANGB	1	1	9	92	69		160
82	83236	3	6		10	4			1	1	1	1	2	0	2	9	61	3	1	1	2	ANGB	1	1	9	92	69		1090
82	83237	3	6		25	1			1	1	1	1	2	0	2	10	62	3	1	3	2	ANGB	1	1	9	92	69		115
82	83238	3	7		100	2			1	1	1	1	2	0	2	10	68		1	1	2	ANGB	1	1	9	92	69		550
82	83239	3	6			3			1	1	1	1	2	0	2	10	61		1	1	2	ANGB	1	1	9	92	69		380
82	83240	3	6		100	2			1	1	1	1	2	0	2	9	60	3	1	1	2	GRJV	1	1	9	92	69		120
82	83246	3	6		22	4			1	1	1	1	2	0	2	12	62	3	1	3	2	ANGB	1	30	8	92	69		700
82	83248	3	6		15	2			1	1	1	1	2	0	2	14	67	3	1	1	2	ANGB	1	30	8	92	69		700
82	83249	3	8		30	4			1	1	1	1	2	0	2	10	67	3	1	1	5	ANGB	1	30	8	92	69		1100
82	83250	3	7		340	2			1	1	1	1	2	0	2	7	74		1	1	5	ANGB	1	30	8	93	69		175
82	83251	3	6		20	4			1	1	1	1	2	0	2	10	70	3	1	1	5	MANG	1	27	8	93	69		220
82	83252	3	6		20	2			1	1	1	1	2	0	2	10	65	3	1	1	5	MANG	1	27	8	93	69		250
82	83253	3	6		20	1			1	1	1	1	2	0	2	11	65	3	1	1	5	ANGB	1	27	8	93	69		120
82	83254	3	6		10	3			1	1	1	1	2	0	2	11	70	3	1	1	5	ANGB	1	27	8	93	69		100
82	83255	3	7		30	2			1	1	1	1	2	0	2	8	75		1	1	5	ANGB	1	27	8	93	69		160

31 I/04 W (suite)

N	NO ECHAN	ENTI	SITE	LARG	PROF	NATU	NIVE	VITE	TURB	COUL	INTE	TACH	CONT	GENR	MILE	TEMP	PH	EM		PART	PPTN	TYPE	AGE	JOUR	MOIS	ECHA	PROJ	NOTE	LI[illegible]R
82	83256	3	6		18	1			1	1	1	1	2	0	2	10	65	3	1	1	5	ANGB	1	27	8	93	69		150
82	83257	3	7		125	2			1	1	1	1	2	0	2	10	75		1	1	5	ANGB	1	27	8	93	69		350
82	83258	3	7		160	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	30	8	93	69		168
82	83259	3	6		20	4			1	1	1	1	2	0	2	9	70	3	1	1	2	MANG	1	30	8	93	69		300
82	83260	3	6		22	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	30	8	93	69		200
82	83262	3	6		10	4			1	1	1	1	2	0	2	10	70	3	1	1	2	MANG	1	30	8	93	69		360
82	83263	3	7		283	2			1	1	1	1	2	0	2	9	75		1	1	2	MANG	1	30	8	93	69		210
82	83264	3	6		18	4			1	1	1	1	2	0	2	10	70	3	1	1	2	MANG	1	30	8	93	69		230
82	83265	3	6		20	4			1	1	1	1	2	0	2	10	65	3	1	4	2	MANG	1	30	8	93	69		2600
82	83268	3	7		250	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	30	8	93	69		320
82	83269	3	6		15	1			1	1	1	1	2	0	2	10	70	3	1	1	2	MANG	1	30	8	93	69		400
82	83270	3	6		3	4			1	1	1	1	2	0	2	9	70	3	2	1	2	MANG	1	30	8	93	69		68
82	83271	3	6		20	4			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	30	8	93	69		210
82	83272	3	8		8	3			1	1	1	1	2	0	2	9	65	3	2	1	2	MANG	1	30	8	93	69		210
82	83273	3	6		19	4			1	1	1	1	2	0	2	9	65	3	1	1	2	MANG	1	30	8	93	69		700
82	83274	3	6		20	4			1	2	2	1	2	0	2	10	70	3	1	1	2	MANG	1	30	8	93	69		930
82	83275	3	5		3	4			1	1	1	1	2	0	2	10	65	3	2	1	2	PHGN	1	30	8	93	69		35
82	83276	3	7		80	2			1	1	1	1	2	0	2	10	75		1	1	2	PRGN	1	30	8	93	69		290
82	83277	3	6		35	2			1	1	1	1	2	0	2	10	65	3	1	1	2	PHGN	1	30	8	93	69		610
82	83278	3	6		15	1			1	1	1	1	2	0	2	10	65	3	1	1	2	MANG	1	30	8	93	69		195
82	83279	3	6		5	4			1	1	1	1	2	0	2	10	70	3	1	1	2	MANG	1	30	8	93	69		250
82	83280	3	7		250	2			1	1	1	1	2	0	2	9	75		1	1	2	MANG	1	30	8	93	69		270
82	83281	3	7		300	2			1	1	1	1	2	0	2	10	75		1	1	2	MANG	1	30	8	93	69		250
82	83282	3	6		15	4			1	1	1	1	2	0	2	11	70	3	1	1	2	MANG	1	30	8	93	69		200
82	83283	3	6		30	5			1	1	1	1	2	0	2	11	65	3	1	1	2	ANGB	1	31	8	93	69		250
82	83284	3	6		10	4			1	1	1	1	2	0	2	11	70	3	1	3	2	ANGB	1	31	8	93	69		270
82	83285	3	7		200	2			1	1	1	1	2	0	2	9	75		1	1	2	ANGB	1	31	8	93	69		270
82	83286	3	7		145	2			1	1	1	1	2	0	2	9	75		1	3	2	ANGB	1	31	8	93	69		340
82	83287	3	6		30	4			1	1	1	1	2	0	2	11	65	3	1	1	2	ANGB	1	31	8	93	69		210
82	83288	3	6		20	3			1	1	1	1	2	0	2	10	70	3	1	1	2	ANGB	1	31	8	93	69		1720
82	83289	3	7		200	2			1	1	1	1	2	0	2	10	75		1	1	2	ANGB	1	31	8	93	69		200
82	83290	3	6		15	4			1	1	1	1	2	0	2	9	70	3	1	1	2	ANGB	1	31	8	93	69		160
82	83291	3	7		200	2			1	1	1	1	2	0	2	8	70		1	1	2	ANGB	1	31	8	93	69		350
82	83292	3	6		40	4			1	1	1	1	2	0	2	10	70	3	1	1	2	ANGB	1	31	8	93	69		145
82	83293	3	7		50	2			1	1	1	1	2	0	2	10	80		1	1	2	ANGB	1	31	8	93	69		120
82	83294	3	7		100	2			1	1	1	1	2	0	2	10	75		1	1	2	ANGB	1	31	8	93	69		165
82	83295	3	7			2			1	1	1	1	2	0	2	10	80		1	1	2	ANGB	1	31	8	93	69		185
82	83296	3	7			2			1	1	1	1	2	0	2	8	75		1	1	2	ANGB	1	31	8	93	69		250
82	83297	3	6		20	0			1	1	1	1	2	0	2	9	65	3	4	1	2	ANGB	1	31	8	93	69		300
82	83298	3	7		100	2			1	1	1	1	2	0	2	10	75		1	1	2	ANGB	1	31	8	93	69		135
82	83299	3	6		15	4			1	1	1	1	2	0	2	10	65	3	1	3	2	ANGB	1	31	8	93	69		150
82	83300	3	6		21	4			1	1	1	1	2	0	2	11	70	3	1	1	2	ANGB	1	31	8	93	69		200
82	83301	3	6			1			1	1	1	1	2	0	2	10	73	3	1	1	5	ANGB	1	27	8	92	69		195
82	83302	3	5		15	1			1	1	1	1	2	0	2	15	70	5	2	1	5	ANGB	1	27	8	92	69		170
82	83303	3	6			1			1	2	3	1	2	0	2	12	68	3	1	1	5	ANGB	1	27	8	92	69		350
82	83304	3	6		12	4			1	1	1	1	2	0	2	11	70	3	1	1	2	ANGB	1	30	8	92	69		225
82	83305	3	6			1			1	1	1	1	2	0	2	10	68	3	1	1	2	ANGB	1	30	8	92	69		300
82	83307	3	5		8	4			1	1	1	1	2	0	2	8	70	5	2	1	2	ANGB	1	30	8	92	69		170
82	83308	3	6		8	0			1	1	1	1	2	0	2	12	68	3	1	1	2	ANGB	1	30	8	92	69		290
82	83309	3	6			1			1	2	2	1	2	0	2	12	72	3	1	1	2	ANGB	1	30	8	92	69		550
82	83310	3	6		4	0			1	1	1	1	2	0	2	10	67	3	1	1	2	ANGB	1	30	8	92	69		155
82	83311	3	6		13				1	1	1	1	2	0	2	10	63	3	1	1	2	ANGB	1	30	8	92	69		375
82	83312	3	6		22	4			1	1	1	1	2	0	2	9	75	3	1	1	2	ANGB	1	30	8	92	69		280
82	83313	3	7			1			1	1	1	1	2	0	2	9	75		1	1	2	ANGB	1	30	8	92	69		180
82	83314	3	6		12	2			1	1	1	1	2	0	2	11	70	5	1	1	2	ANGB	1	30	8	92	69		[illegible]
82	83315	3	6		14	1			1	1	1	1	2	0	2	13	70	3	1	1	2	ANGB	1	30	8	92	69		275
82	83316	3	6		25	2			1	1	1	1	2	0	2	12	62	3	1	1	2	PHGN	1	31	8	92	69		225
82	83317	3	7		65	2			1	1	1	1	2	0	2	8	67		1	1	2	PRGN	1	31	8	92	69		130
82	83318	3	6		23	4			1	1	1	1	2	0	2	9	62	3	1	1	2	PHGN	1	31	8	92	69		230
82	83319	3	6		12	2			1	1	1	1	2	0	2	11	60	3	1	1	2	GHJV	1	31	8	92	69		220
82	83320	3	6		16	3			1	1	1	1	2	0	2	10	68	3	1	1	2	ANGB	1	31	8	92	69		95
82	83321	3	7		100	2			1	1	1	1	2	0	2	8	72		1	1	2	ANGB	1	31	8	92	69		160
82	83323	3	6		18	3			1	1	1	1	2	0	2	10	70	3	1	1	2	ANGB	1	31	8	92	69		350
82	83324	3	6		20	4			1	1	1	1	2	0	2	10	61	3	1	1	2	ANGB	1	31	8	92	69		115
82	83325	3	6		22	4			1	1	1	1	2	0	2	10	65	3	1	1	2	ANGB	1	31	8	92	69		80
82	83326	3	6		20	4			1	2	3	1	2	0	2	12	61	3	1	1	2	ANGB	1	31	8	92	69		150
82	83327	3	6		12	4			1	1	1	1	2	0	2	12	75	3	1	1	2	ANGB	1	31	8	92	69		350
82	83328	3	6		8	3			1	1	1	1	2	0	2	11	72	3	1	1	2	ANGB	1	31	8	92	69		280
82	83329	3	6		8	4			1	1	1	1	2	0	2	11	60		1	1	2	ANGB	1	31	8	92	69		150
82	83330	3	7		140	2			1	1	1	1	2	0	2	8	75		1	1	2	ANGB	1	31	8	92	69		240
82	83331	3	7		33	2			1	1	1	1	2	0	2	9	68		1	1	2	ANGB	1	31	8	92	69		70
82	83332	3	7		300	2			1	1	1	1	2	0	2	9	71		1	1	2	ANGB	1	31	8	92	69		270
82	83333	3				1			1	1	1	1	2	0	2	10	63		1	1	2	MANG	1	31	8	92	69		75
82	83334	3	6		22	4			1	1	1	1	2	0	2	10	60	3	1	1	2	ANGB	1	31	8	92	69		95
82	83335	3	6		15	4			1	1	1	1	2	0	2	10	61	3	1	1	2	ANGB	1	31	8	92	69		850
82	83336	3	6		15	2			1	1	1	1	2	0	2	11	66	3	1	1	2	ANGB	1	1	9	92	69		310
82	83337	3	6		12	1			1	2	3	1	2	0	2	11	61	3	1	3	2	ANGB	1	1	9	92	69		85
82	83338	3	7		135	2			1	1	1	1	2	0	2	8	82		1	1	2	ANGB	1	1	9	92	69		157
82	83339	3	6			1			1	1	1	1	2	0	2	7	65	3	6	1	2	ANGB	1	1	9	92	69		225

SECTION 2-D

INFORMATIONS ADDITIONNELLES NON CODIFIÉES

ANNEE-1982

ECHANTILLON	INFORMATIONS ADDITIONNELLES
80 171	odeur de gazoline
80 193	goût calcareux
80 205	goût salé
80 325	fond du puits sablonneux
80 331	goût calcareux
80 338	goût calcareux
80 449	pipe plantée
80 452	taches blanches dans la bouilloire
80 454	taches blanches dans la bouilloire
80 521	odeur de gazoline
80 522	odeur de gazoline
80 523	odeur de gazoline
80 527	contamination organique
80 584	odeur de gazoline
80 613	goût d'huile
80 625	eau calcareuse
80 626	goût d'huile
80 669	eau calcareuse
80 680	odeur d'eau de javel
80 686	goût calcareux
80 696	goût calcareux
80 699	goût calcareux
80 821	contamination possible par engrais chimiques
80 910	goût calcareux
80 912	odeur végétale
80 928	goût calcareux
80 929	goût calcareux
80 931	goût calcareux
81 104	vieil adoucisseur
81 124	présence d'un filtre en pointe
81 202	produit de petites stalactites gélatineuses, taches et dépôts blancs et verdâtres
81 599	goût ferrugineux
81 600	goût ferrugineux
81 745	goûte le plastique
81 812	goûte la résine
81 867	vieux filtre au charbon
81 894	eau ferrugineuse
81 918	puits désinfecté il y a 15 jours
81 930	goût ferrugineux
81 959	eau avec additif de chlore
82 003	odeur et goût vaseux
82 008	filtre non contourné
82 012	eau vaseuse, odeur et goût vaseux

ANNEE-1982

ECHANTILLON	INFORMATIONS ADDITIONNELLES
82 014	puits en blocs de béton
82 017	nouveau réservoir
82 021	eau vaseuse
82 026	goût d'eau de pluie
82 069	eau vaseuse
82 077	source aménagée, avec bassin en ciment
82 080	source communautaire
82 082	3 maisons sur le même puits
82 096	puits en ciment
82 103	source aménagée dans le bois
82 106	source sur le bord de la route, aménagée avec un tuyau de plastique
82 113	précipité blanc dans le fond des récipients
82 132	sulfureuse
82 134	odeur vaseuse
82 151	système élaboré d'épuration
82 153	adoucisseur non contourné
82 162	pompe à bras légèrement rouillée
82 196	source qui sort de la terre
82 197	puits qui fournit environ 30 maisons
82 209	système par gravité
82 225	odeur de pin
82 229	poussière dans l'eau, source dans la forêt
82 323	près d'un dépotoir automobile
82 333	eau non potable
82 336	pompe à bras rouillée
82 338	tuyauterie en cuivre de 30 ans
82 358	eau jaune
82 407	réservoir de béton, 400 gallons
82 412	pointe plantée dans le sol
82 463	puits en ciment, eau non potable
82 486	goût vaseux
82 502	goût vaseux
82 543	eau très ferrugineuse
82 544	fond du puits en béton
82 557	eau calcareuse
82 561	eau calcareuse
82 562	eau calcareuse
82 656	contaminé par un déversement d'huile
82 657	goût vaseux
82 658	eau non potable
82 674	eau non potable
82 675	goût ferrugineux
82 676	eau non potable

ANNEE-1982

ECHANTILLON	INFORMATIONS ADDITIONNELLES
82 683	système par gratuité
82 684	système par gratuité
82 685	système par gratuité
82 688	source sur le bord de la route
82 689	source aménagée sur le bord de la route
82 723	odeur de gazoline
82 819	odeur de charbon
82 820	réservoir en béton
82 841	goût fade

ANNEE-1982

ECHANTILLON	INFORMATIONS ADDITIONNELLES
82 878	puits communautaire
82 882	eau jaune
82 892	4 puits sur la même station de pompage
82 895	puits regénéré de 2 semaines
83 046	l'eau tache les vêtements et la laveuse à vaisselle
83 135	particularité: huileuse contamination: lieu du prélèvement - station service
83 151	fond du puits en ciment

SECTION 2-E

ANNUAIRE DES SITES D'ÉCHANTILLONNAGE

- Numéro de l'échantillon
- nom du propriétaire ou du locataire
- adresse: no. rang, paroisse, canton ou comté

31 G/16

1982

82001 A. LORD; R.R. 1, Bellefeuille, Cté Argenteuil

82002 M. WARD; R.R. 1, Lakefield, Cté Argenteuil

82003 P. BOS; R.R. 1, Lakefield, Cté ARgenteuil

82004 Nagy FERENCZ; 73, Lake Evan, Lakefield, Cté Argenteuil

82005 R. CRAWFORD; 24, Lac Solar, Lakefield, Cté Argenteuil

82006 R. LEVANGIE; Lake Solar, Lakefield, Cté Argenteuil

82007 G. ZSILLE; 3, Lake Solar Ouest, Lakefield, Cté Argenteuil

82008 P. ANDERSON; R.R. 329, Lakefield, Cté Argenteuil

82009 J. WARD; R.R. 1, Lakefield, Cté Argenteuil

82010 Mme I. RICHARD; Rang 11B, Lakefield, Cté Argenteuil

82011 M. MARION; R.R. 1, Rang 5, Lakefield, Cté Argenteuil

82012 M. LAUZON; Lac Ray, Cté Argenteuil

82013 J. BELANGER; R.R. 1, St-Colomban, Cté Argenteuil

82014 R. LEBLANC; R.R. 1, St-Colomban, Cté Terrebonne

82015 G. BEAUMIER; R.R. 1, St-Colomban, Cté Deux-Montagnes

82016 L. CONSTANTINO; 3, Rive des Pommières, St-Colomban, Cté Deux-Montagnes

82017 G. GAUVIN; 15A, des Pommières, St-Colomban, Cté Deux-Montagnes

82020 M. DAVIS; 4, Lake Carol, St-Colomban, Cté Deux-Montagnes

82021 ALLEN; 1, des Pionniers, St-Colomban, Cté Deux-Montagnes

82022 M. DRAPEAU; des Pionnier, St-Colomban, Cté Deux-Montagnes

82023 A.W. HOOD; Lac Baron, Cté Argenteuil

82024 Eli FOREST; Lac Baron, Cté Argenteuil

82025 R. LACOMBE; R.R. 1, Lac Baron, Cté Argenteuil

82026 FRANK; R.R. 1, Lac Baron, Cté Argenteuil

82028 J. IKIN; Cambria Road, Lakefield, Cté Argenteuil

82029 Laurence WARD; Mille-Iles, Cté Argenteuil

82030 D. MAXWELL; Mille-Iles, Cté Argenteuil

82031 C. DAWSON; Mille-Iles, R.R. 1, Cté Argenteuil

82032 M. HUDSON; R.R. 1, Mille-Iles, Cté Argenteuil

82033 G. DAWSON; R.R. 1, Mille-Iles, Cté Argenteuil

82034 B. WOOD; Lac Fiddler, Cté Argenteuil

82035 Mme HOLLAND; Lac Fiddler, Cté Argenteuil

82036 Max RYAN; R.R. 1, Mille-Iles, Cté Argenteuil

82037 Mme BLACK; R.R. 1, Mille-Iles, Cté Argenteuil

82038 HODGE; R.R. 1, Mille-Iles, Cté Argenteuil

82039 VIPOND; R.R. 1, Mille-Iles, Cté Argenteuil

82040 HUMPHREYS; 10, Chemin Spinney, Cté Argenteuil

82041 J.B. TREMBLAY; 23, Chemin Spinney, Cté Argenteuil

82042 H. PROVOST; R.R. 1, Mille-Iles, Cté Argenteuil

82043 COLLINS; R.R. 1, Mille-Iles, Cté Argenteuil

82044 Pierre-Emile GEOFFRION; R.R. 1, Lac Baron, Lakefield, Cté Argenteuil

82045 Inglis JAMES; Route 1, Lac Baron, Lakefield, Cté Argenteuil

82046 Mme MARINEAU; Route 1, Lakefield, Cté Argenteuil

82047 Elizabeth McRONALD; Route 1, Scott Road, Lakefield, Argenteuil

82048 Lloyd KERR; Kerr's Farm, Route 329, Lakefield, Cté Argengeuil

1982

82049 HUGHES; Route 329, Lakefield, No 33, Lac Hughes, Cté Argenteuil

82050 Mme GILBERT; #4, Lac Hughes, Lakefield, Cté Argenteuil

82051 Mme BARTON; #7A, Lac Hughes, Lakefield, Cté Argenteuil

82052 GREENBERG; Nos 1 & 18, Lac Hughes, Lakefield, Cté Argenteuil

82053 Armando GODINHO; 39, Lac Hughes, Cté Argenteuil

82054 BERMINGHAM; 47, Lac Hughes, Lakefield, Cté Argenteuil

82055 GALBRAITH; 61, Lac Hughes, Lakefield, Cté Argenteuil

82056 M. DUROCHER; 78, Lac Hughes, Cté Argenteuil

82057 HETHERINGTON; 92, Lac Hughes, Cté Argenteuil

82059 ROTHE; 121, Lac Hughes, Lakefield, Cté Argenteuil

82060 BEETTY; R.R. 1, Mille-Iles, Lac Hughes, Cté Argenteuil

82061 M. DAWSON; Chemin du Lac Tamaracouta, Mille-Iles, Cté Argenteuil

82062 Taylor ROSS; Chemin du Lac Tamaracouta, Mille-Iles, Cté Argenteuil

82063 Cécile PERREAULT; Lac Tamaracouta, R.R. 1, Mille-Iles, Cté Argenteuil

82064 M. MORROW; Blac Lake, Mille-Iles, Cté Argenteuil

82066 W. GAIN; Lakefield, Cté Argenteuil

82067 Pas d'information; Lac Evan, Cté Argenteuil

82068 R. HERVIEUX; Chemin Cambria, Lakefield, Cté Argenteuil

82069 W. BONNEVILLE; R.R. 1, Lakefield, Cté Argenteuil

82070 [illegible], 20, Lac Evan, Lakefield, Cté Argenteuil

82071 Mme LAIK; 4, Lac Evan, Lakefield, Cté Argenteuil

82072 W. HOSE; 27, Lac Evan, Lakefield, Cté Argenteuil

82073 M. VINCENT; 44, Lac Solar, Lakefield, Cté Argenteuil

82075 Joseph-Réal TITLEY; Route 6, Lachute, Cté Argenteuil

82076 Jean LOUIS; Route 6, Lachute, Cté Argenteuil

82077 Vincent ROBERT; Route 6, Lachute, Cté Argenteuil

82078 Lucien LEVERT; Route 6, Lachute, Cté Argenteuil

82079 WEEKES; Route 6, Lachute, Cté Argenteuil

82080 Cyrille LEROUX; R.R. 6, Lachute, Cté Argenteuil

82081 Réal DAMOUR; 128, des Lys, Lac Carruther, Cté Argenteuil

82082 Jean-Marie SAVARD; R.R. 6, Lachute, Cté Argenteuil

82083 Pas d'information; R.R. 6, Lachute, Cté Argenteuil

82084 Manitta ANTONIO; des Epinettes, Lakefield, Cté Argenteuil

82085 Normand McGREGOR; 96, Glen, Lakefield, Cté Argenteuil

82086 Gordon HADLEY; R.R. 6, Lachute, Cté Argenteuil

82087 M. McOEUT; R.R. 6, Lachute, Cté Argenteuil

82088 L. BOARD; R.R. 6, Lachute, Cté Argenteuil

82089 Horace CRESWELL; R.R. 6, Lachute,(90 Glen Road), Cté Argenteuil

82090 ARMSTRONG; R.R. 6, Lachute, Cté Argenteuil

82091 M. SCOTT; 417, Curran, Lac Curran, Cté Argenteuil

82092 J. Gordon FEHR; 443, Curran, Lac Curran, Cté Argenteuil

82093 JACKSON; 491, Curran, Lac Curran, Cté Argenteuil

82094 A.J. MOORE; R.R. 6, Lac Curran, Cté Argenteuil

82095 Jack WATLANE; 2197, Chemin Dunamy, R.R. 6, Lachute, Cté Argenteuil

82096 Steve YOUNG; R.R. 6, Lachute, Cte Argenteuil

31 G/16 (suite)

1982

82098 James LEES; R.R. 6, Lachute, Cté Argenteuil

82099 Gildort BOYD; R.R. 6, Lachute, Cté Argenteuil

82100 Eddy CLEARY; R.R. 6, Lac Curran, Cté Argenteuil

82102 Maurice MICHAUD; 125, Louise Nord, Lac Louise, Cté Argenteuil

82103 Pas d'information; Lac Louise, Cté Argenteuil

82104 D. McFAREL; 232, Lac Louise, R.R. 6, Lachute, Cté Argenteuil

82105 J. ECLUS; R.R. 6, Lachute, Cté Argenteuil

82106 Pas d'information; Tour du Lac Louise, Cté Argenteuil

82107 M.L. AUDET; Lac Louise, Cté Argenteuil

82108 J.P. LAVELLE; des Pionniers; St-Colomban, Cté Deux-Montagnes

82109 J. NAGY; R.R. 1, Montée d'Eglise, Bellefeuille, Cté Deux-Montagnes

82110 R. FORTIN; 5, Montée de l'Eglise, Bellefeuille, Cté Deux-Montagnes

82111 Mme NOEL; 650, de l'Eglise, Bellefeuille, Cté Deux-Montagnes

82112 J.P. ROY; 4, Lac Noel, St-Colomban, Cté Deux-Montagnes

82113 M.A. PATRY; 60, Lac Noel, St-Colomban, Cté Deux-Montagnes

82114 R. BEAULIEU; 9, Caya, Lac Noel, Cté Deux-Montagnes

82116 R. GUENETTE; 21, Caya, Lac Noel, St-Colomban, Cté Deux-Montagnes

82117 R. LAMOUREUX; 16, Toutan, Lac Noel, St-Colomban, Cté Deux-Montagnes

82118 R. NAULT; 638, Montée de l'Eglise, St-Colomban, Cté Deux-Montagnes

82119 C. ZUK; 577, de l'Eglise, St-Colomban, Cté Deux-Montagnes

82120 J.C. CREVIER; 2, 3e Avenue, Lac Gauthier, St-Colomban, Cté Deux-Montagnes

82121 G. MESSIER; 62, 2e Avenue, Lac Gauthier, St-Colomban, Cté Deux-Montagnes

82122 R. DE CARUFEL; 18, lere Avenue, Lac Gauthier, St-Colomban, Cté Deux-Montagnes

82123 M. BOURBONNET; 46, lere Avenue, Lac Gauthier, St-Colomban. Cté Deux-Montagnes

82124 R. GAUTHIER; 489, Montée de l'Eglise, Lac Gauthier, St-Colomban, Cté Deux-Montagnes

82125 Mme GRIMES; 143, Côte St-Patrick, St-Colomban, Cté Deux-Montagnes

82126 R. CONSTANT; 191, Côte St-Patrick, St-Colomban, Cté Deux-Montagnes

82127 L. MALORNI; 449, Montée de l'Eglise, St-Colomban, Cté Deux-Montagnes

82128 M. KOSINSKY; 430, Montée de l'Eglise, St-Colomban, Cté Deux-Montagnes

82129 R. GAGNON; 442, Côte St-Nicholas Ouest, St-Colomban, Cté Deux-Montagnes

82130 L. THISDALE; 417, St-Nicolas Ouest, St-Colomban, Cté Deux-Montagnes

82131 E. McANDREWS; 397, Côte St-Nicolas Ouest, St-Colomban, Cté Deux-Montagnes

82132 M. PROTEAU; 366, St-Nicolas, St-Colomban, Cté Deux-Montanges

82133 M. BEAUREGARD; 316, Montée St-Nicolas, St-Colomban, Cté Deux-Montagnes

82134 Pas d'information; 410, Montée St-Nicolas, St-Colomban, Cté Deux-Montagnes

82135 P. MIKULEC; 293, St-Nicolas Ouest, St-Colomban, Cté Deux-Montagnes

82137 M. BERGEL; 269A, St-Nicolas Ouest, St-Colomban, Cté Deux-Montagnes

82138 I. LEPAGE; 54, St-Nicolas Ouest, St-Colomban, Cté Deux-Montagnes

82139 E. BENOIT; 1, Domaine Martin, Cté Deux-Montagnes

82140 R. DION; 14, Domaine Martin, St-Colomban, Cté Deux-Montagnes

82141 TREMBLAY; 33, Domaine Martin, St-Colomban, Cté Deux-Montagnes

82142 A. KARNOFF; 233, St-Nicolas Ouest, St-Colomban, Cté Deux-Montagnes

82143 F. CREVIER; 220, Côte St-Nicolas, St-Colomban, Cté Deux-Montagnes

82144 J. ADRIEN; 12, Crevier, St-Colomban, Cté Deux-Montagnes

82145 G. GRATTON; 52, 6e Avenue, Lac Laniel, St-Colomban, Cté Deux-Montagnes

1982

82146 C. DUFRESNE; 31, lière Avenue, Lac Laniel, Cté Deux-Montagnes

82147 R. OUELLETTE; 38, 5e Avenue Est, Lac Laniel, St-Colomban, Cté Deux-Montagnes

82148 D. BERTRAND; 23, Domaine des Sources, St-Colomban, Cte Deux-Montagnes

82149 G. LEONARD; 94, des Pins, Lac des Sources, St-Colomban, Cté Deux-Montagnes

82150 [illegible]; 185, St-Nicolas Est, St-Colomban, Cté Deux-Montagnes

82151 F. FILION; 310, Montée Filion, Bellefeuille, Cté Deux-Montagnes

82152 G. LALONDE; 1003 LAROCQUE, Bellefeuille, Cté Terrebonne

82153 R. BRUNET; 940, Chemin des Lacs, Bellefeuille, Cté Terrebonne

82154 A. LEMAY; 962, des Lacs, Bellefeuille, Cté Terrebonne

82155 M. CHARTRAND; 1025, Bertrand, Bellefeuille, Cté Terrebonne

82156 J.P. PILON; 1046, Desbiens, Bellefeuille, Cté Terrebonne

82157 M. MIRAUS; 1020, Boul de la Salette, Bellefeuille, Cté Terrebonne

82158 G. SCRAIRE; 1044, Boul La Salette, Bellefeuille, Cté Terrebonne

82159 R. GRAND'MAISON; 971, St-Camille Sud, Bellefeuille, Cté Terrebonne

82161 N.W. BOYD; 85, Lac Louisa, Cté Argenteuil

82162 Pas d'information; Lac Louisa, Cté Argenteuil

82163 McALEARS; Lac Louisa, Cté Argenteuil

82164 André MARTIN; R.R. 6, Lachute, Cté Argenteuil

82165 Roger LAVIGNE; 510, Stuart, Lac Louisa, Cté Argenteuil

82166 C.H. MURPHY; 158C, McArthur, App. 905, Ottawa

82167 Marcel HAMEL; R.R. 2, Bronsburg, Cté Argenteuil

82168 Roger GAGNE; R.R. 2, Bronsburg, St-Michel, Cté Argenteuil

82169 Jeanette MERCIER; St-Michel-de-Bronsburg, Cté Argenteuil

82170 Laurent BARIL; R.R. 2, St-Michel-de-Bronsburg, Cté Argenteuil

82172 Conrad BARIL; R.R. 2, St-Michel-de-Bronsburg, Cté Argenteuil

82173 Léo RICHER; St-Michel-de-Wentworth, R.R. 2, Cté Argenteuil

82174 Doria PAQUIN; R.R. 2, St-Michel-de-Wentworth, Cté Argenteuil

82176 Pas d'information; Lac Louisa, Cté Argenteuil

82177 Camp de Jeunes; Lac Louisa, Cté Argenteuil

[illegible] Louise LAURIN; Lac Louisa, St-Michel-de-Wentworth, Cté Argenteuil

82180 Denis BEAUDRY; Lac Louise, St-Michel-de-Wentworth, Cté Argenteuil

82181 Pas d'information; Chemin du Lac Louisa, Cté Argenteuil

82182 Roméo PRUD'HOMME; 1130, St-Camille Nord, Bellefeuille, Cté Terrebonne

82183 Robert CRISPIN; 1064, St-Camille, Bellefeuille, Cté Terrebonne

82184 François PROULX; 1025, Crispin, Bellefeuille, Cté Terrebonne

82185 André MORAND; 1011, Loiselle, Bellefeuille, Cté Terrebonne

82186 Paul GRAND'MAISON; 1109, St-Camille, Bellefeuille, Cté Terrebonne

82187 Lucien DESCHATELETS; 1119, St-Camille, Bellefeuille, Cté Terrebonne

82188 René BASTIEN; 1159, St-Camille, Bellefeuille, Cté Terrebonne

82189 Claude ETHIER; 1021, Léon, Bellefeuille, Cté Terrebonne

82190 Yvon DUBE; 1088, Massie, Bellefeuille, Cté Terrebonne

82191 Jacques ANGERS; du Domaine, Mille-Iles, Cté Argenteuil

82192 Marcel BOURASSA; Lot 9, Côte St-Joseph

82193 Gilles MELANCON; Lac Massie, Bellefeuille, Cté Argenteuil

82194 André LEVEILLE; 1185, St-Camille, Bellefeuille, Cté Terrebonne

31 G/16 (suite)

1982

82195 Guy DESJARDINS; 1224, St-Camille Nord, Bellefeuille, Cté Terrebonne

82196 Claude CHALIFOUX; 1254, St-Camille Nord, Bellefeuille, Cté Terrebonne

82197 M.A. SCRAIRE; rue Scraire, Lac Paul, Cté Argenteuil

82198 André BINETTE; 1354, St-Camille Nord, Cté Terrebonne

82199 Serge RAYMOND; 1388, St-Camille Nord, Bellefeuille, Cté Terrebonne

82200 Ronald DAOUST; 1408, St-Camille Nord, Bellefeuille, Cté Terrebonne

82201 B. RUDERER; 120, Chemin des Pins, Bellefeuille, Cté Terrebonne

82202 Denis MENARD; 88, Chemin des Pins, Bellefeuille, Cté Terrebonne

82203 Solange LAVOIE; 6, Chemin des Perdrix, R.R. 1, Piedmont, Cté Terrebonne

82205 Pas d'information; 152, Tour du Lac Joanne, Ste-Anne-des-Lacs, Cté Terrebonne

82206 Normand LAROCHE; 200, Chemin Godfois, Ste-Anne-des-Lacs, Cté Terrebonne

82207 Léopold LAROCHE; R.R. 1, Piedmont, Lac Marois, Cté Terrebonne

82208 Camp Olier; R.R. 1, Piedmont, Cté Terrebonne

82209 René FAUBERT; R.R. 1, Piedmont, Cté Terrebonne

82210 Raymond PROULX; 316, Godefroy, Bellefeuille, Cté Terrebonne

82211 Jacqueline PICARD; 28, Chemin des Pinsons, Lac Johanne, Cté Terrebonne

82212 Gilles LEGARE; C.P. 276, Piedmont, Cté Terrebonne

82213 Philippe PAQUIN; 107, Chemin Beakie, Lac Marois, Cté Terrebonne

82215 Jean DANSEREAU; 74, Baikie, Lac Marois, Cté Terrebonne

82216 Eric RUTLAN; Réserve des Scouts, Lac Tamaroucata, Mille-Iles, Cté Argenteuil

82217 FURLOTTI; Mille-Iles, Cté Argenteuil

82218 M. LAMB; R.R. 1, Black Lake, Mille-Iles, Cté Argenteuil

82219 KENTON; R.R. 1, Mille-Iles, Cté Argenteuil

82220 Mme CROLL; Lac Tamaracouta, Mille-Iles, Cté Argenteuil

82222 BLAIR; Lac Tamaracouta, Mille-Iles, Cté Argenteuil

82223 PEAT; Chemin Tamaracouta, Mille-Iles, Cté Argenteuil

82224 Denise DE KONINCK; R.R. 1, Mille-Iles, Cté Argenteuil

82225 DILLON; R.R. 1, Tamaracouta, Mille-Iles, Cté Argenteuil

82226 Mme VINE; Lac Tamaracouta, Mille-Iles, Cté Argenteuil

82227 TIMMONS; Lac Tamaracouta, Mille-Iles, Cté Argenteuil

82228 W. KELLY; 1589, Kelly, St-Sauveur-des-Monts, Cté Terrebonne

82229 Pas d'information; Lac des Becs Scies, St-Sauveur-des-Monts, Cté Terrebonne

82230 Lionel FILIATREAULT; Lac des Becs Scies, St-Sauveur, Cté Terrebonne

82231 M. BROSSEAU; Lac des Becs Scies, St-Sauveur, Cté Terrebonne

82232 C. DREVET; 1883, Lac des Becs Scies Ouest, St-Sauveur, Cté Terrebonne

82233 [illegible]; 2000, Lac Bec Scies Ouest, St-Sauveur, Cté Terrebonne

82234 J. VERRETTE; 1799, Chemin du Lac Becs-Scies Ouest, St-Sauver-des-Monts, Cté Terrebonne

82235 CORBEIL; 450, Albert Duquesne, Lac des Becs-Scies, St-Sauveur-des-Monts, Cté Terrebonne

82236 RUEST; 1819, Chemin Becs-Scies Ouest, St-Sauveur, Cté Terrebonne

82237 Guy POISY; 1639, Chemin Lac des Becs-Scies, St-Sauveur, Cté Terrebonne

82238 R. GAUTHIER; 1857, Chemin Lac-des-Chats, St-Sauveur, Cté Terrebonne

82239 P. ROBERT; 1757, Chemin Lac-des-Chats, Cté Terrebonne

82240 F. JOUBERT; 101, Henri-Poitras, St-Sauveur, Cté Terrebonne

82241 J. FORTIN; 21, Henri-Poitras, St-Sauveur, Cté Terrebonne

82242 A. BOISVERT; 1599, Lac-des-Chats, St-Sauveur, Cté Terrebonne

82243 Roberto GIL; 6, Montée Raymond, St-Sauveur, Cté Terrebonne

1982

82244 Conrad PRENOVEAU; 129, Montée Raymond, St-Sauveur, Cté Terrebonne

82245 J.P. DESORMEAUX; 172, Montée Raymond, St-Sauveur, Cté Terrebonne

82246 André AUBUT; 1541, Chemin du Lac Becs-Scies, St-Sauveur, Cté Terrebonne

82247 Susanne AUCLAIR; 1595, Chemin du Lac Becs-Scies, St-Sauveur, Cté Terrebonne

82248 BOMOT; 1488, 2e Avenue, St-Sauveur, Cté Terrebonne

82249 SIZGORIC; 268, Lac Prévost, St-Sauveur, Cté Terrebonne

82250 A. BARBELIN; 174, Chemin Lauzon, St-Sauveur, Cté Terrebonne

82251 Marcel MARTEL; 1218, Chemin St-Lambert, St-Sauveur, Cté Terrebonne

82252 Pas d'information; 1129, St-Lambert, St-Sauveur, Cté Terrebonne

82254 Luce ROCH; 193, Montée St-Elmire, St-Sauveur, Cté Terrebonne

82255 VINEBERG; 387, Montée St-Elmire, St-Sauveur, Cté Terrebonne

82256 YMCA; Camp Kanawana, Montée St-Elmire, St-Sauveur, Cté Terrebonne

82257 J. DAOUST; 732, Montée St-Elmire, St-Sauveur, Cté Terrebonne

82259 M. RAYNAULD; 1042, Bourgogne, St-Sauveur, Cté Terrebonne

82260 M. FAVREAU; 616, St-Elmire, St-Sauveur, Cté Terrebonne

82261 Claude LAUZON; 1021, St-Lambert, St-Sauveur, Cté Terrebonne

82262 A. GRAND'MAISON; 1128, Chemin Grand Ruisseau, St-Sauveur, Cté Terrebonne

82263 Y. DESCHENEAUX; Chemin du Grand Ruisseau, Lac Tor, Cté Terrebonne

82264 L. GAGNON; 1249, Chemin du Grand Ruisseau, St-Sauveur, Cté Terrebonne

82265 Micheline LAST; 1370, Chemin du Grand Ruisseau, St-Sauveur, Cté Terrebonne

82266 L. BEAUGRAND-CHAMPAGNE; 2, Le Faisan, St-Sauveur, Cté Terrebonne

82267 ELDER; 1970, Côte St-Gabriel, St-Sauveur, Cté Terrebonne

82268 Jack BERKOVICH; Côte St-Gabriel, St-Sauveur, Cté Terrebonne

82269 L. MOREL; R.R. 1, Mille-Iles, Cté Argenteuil

82270 BLACK; R.R. 1, Mille-Iles, Cté Argenteuil

82271 M. SMITH; R.R. 1, Mille-Iles, Cté Argenteuil

82272 DAWSON; R.R. 1, Mille-Iles, Cté Argenteuil

82273 H. RIDDELL; R.R. 1, Mille-Iles, Cté Argenteuil

82274 M. GOSSELIN; R.R. 1, Morin Heights, Cté Argenteuil

82275 CARRUTHELS; R.R. 1, Morin Heights, Cté Argenteuil

82276 BIRON; R.R. 1, Lac Anne, Mille-Iles, Cté Argenteuil

82277 A. CARRUTHIES; R.R. 1, Morin Heights, Cté Argenteuil

82278 BALDWIN; Lac David, Morin Heights, Cté Argenteuil

82279 M.S. KIRPATRICK; 2160, Morin Heights, Cté Argenteuil

82280 McNEIL; 127-7, R.R. 1, Mille-Iles, Cté Argenteuil

82281 NOBLE; R.R. 1, Morin Heights, Cté Argenteuil

82282 W. TELFER; Chemin Tamaracouta, Mille-Iles, Cté Argenteuil

82283 Gail CRAGG-LESSARD; R.R. 1, Morin Heights, Cté Argenteuil

82284 TABAH; R.R. 1, Morin Heights, Cté Argenteuil

82285 I. LANG; R.R. 1, Morin Heights, Cté Argenteuil

82286 P.H. GAUTHIER; Lac Dainava, Cté Argenteuil

82287 C. LABELLE; Lac Dainava, Cté Argenteuil

82288 STARNINO; Lac Dainava, Cté Argenteuil

82289 O. WENZ; Lac Dainava, Cté Argenteuil

82290 ST-LAURENT; 1992, Village Morin Heights, Cté Argenteuil

82291 T. HOTTON; Morin Heights, Cté Argenteuil

31 G/16 (suite)

1982

82293 M. GRANDBOIS; 1842, Village Morin Heights, Cté Argenteuil

82294 N. SCHWARTZ; P.O. Box 128, Morin Heights, Cté Argenteuil

82295 L. FONTAINE; 1010, Chemin 329, Morin Heights, Cté Argenteuil

82296 J. NOVY; 31, Blue Hills, Route Morin Heights, Cté Argenteuil

82297 MORIN; 497, Blue Hills, Morin Heights, Cté Argenteuil

82298 M. LAZARE; 28, Forest Hills, Morin Heights, Cté Argenteuil

82299 BASSETT-SPIERS; 83, Forest Hill, Morin Heights, Cté Argenteuil

82300 CATAFAGO; 55, Lakeshore, Morin Heights, Cté Argenteuil

82301 DOW; 196, Lakeshore, Morin Heights, Cté Argenteuil

82302 ELVIDGE; 267, Lakeshore, Morin Heights, Cté Argenteuil

82303 ST-PIERRE; 316, Lakeshore, Morin Heights, Cté Argenteuil

82304 REIGLE; 1299, Village, Morin Heights, Cté Argenteuil

82306 Raymond NATIN; Montée St-Nicolas, St-Colomban, Cté Deux-Montagnes

82307 Rémi RIVARD; Montée St-Nicholas, St-Colomban, Cté Deux-Montagnes

82309 Yves SANCHE; Montée St-Nicholas, St-Colomban, Cté Deux-Montagnes

82310 M. MANTLE; R.R. 1, Mille-Iles, Cté Argenteuil

82311 R. CYR; R.R. 1, Bellefeuille, Cté Argenteuil

82313 M. GOYETTE; R.R. 1, Mille-Iles, Cté Argenteuil

82314 R. PERRON; R.R. 1, Mille-Iles, Cté Argenteuil

82315 A. VILLENEUVE; R.R. 1, Mille-Iles, Cté Argenteuil

82316 B. SANTUCCI; rue des Amis, Mille-Iles, Cté Argenteuil

82317 M. DIR; 24, Lac Robert, Mille-Iles, Cté Argenteuil

82318 C. MILLETTE; Lac Robert, Mille-Iles, Cté Argenteuil

82319 L. CYR; R.R. 1, Mille-Iles, Cté Argenteuil

82321 B. GOSSELIN; Rang St-Eustache, Mille-Iles, Cté Argenteuil

82322 N. GUINDON; Montée St-Eustache, Mille-Iles, Cté Argenteuil

82323 A. LABELLE; Chemin Huot, Bellefeuille, Cté Deux-Montagnes

82324 Pierre CONTANT; 15, Beakie, Lac Marois, Cté Terrebonne

82325 Patrick BARRET; 890, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82326 M. RAMING; 867, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82327 Germain PAQUIN; 831, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82328 Vianney LESSARD; 805, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82329 Réal STEPHEN; 14, Chemin Fournelle, Ste-Anne-des-Lacs, Cté Terrebonne

82330 Robert DAIGNEAULT; 41, Chemin Fournel, Ste-Anne-des-Lacs, Cté Terrebonne

82332 FRASER; 18, Chemin des Martres, Ste-Anne-des-Lacs, Cté Terrebonne

82333 KAUFMANN; 74, Fournel, Ste-Anne-des-Lacs, Cté Terrebonne

82334 Thomas LEE; 123, Chemin Fournel, Ste-Anne-des-Lacs, Cté Terrebonne

82335 KILKS; 8, Chemin des Mulots, Ste-Anne-des-Lacs, Cté Terrebonne

82336 Pas d'information; Chemin des Mulots, Ste-Anne-des-Lacs, Cté Terrebonne

82337 Eugène LABRECHE; R.R. 1, Piedmont, Cté Terrebonne

82338 TUCKER; 60, Godefoy, Piedmont, Cté Terrebonne

82339 Jean LATREILLE; 930, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82340 Claude NADEAU; 946, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82341 John BUDDO; 1010, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82342 J.Marie FALQUET; R.R. 1, Lac OUimet, Piedmont, Cté Terrebonne

1982

82343 Roger VANIER; 112, Labrie, Laval-des-Rapides, Cté Terrebonne

82344 Alain BROUSSEAU; 1185, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82345 SOCKETT; 9, Olier, Cté Terrebonne

82346 MACKEY; 3500, Atwater, App. 104

82347 Raymond COUSINEAU; Chemin des Oursons, Ste-Anne-des-Lacs, Cté Terrebonne

82348 Camp C.V.S.; Lac Ouimet, Cté Terrebonne

82349 Camp C.V.S.; Lac Ouimet, Cté Terrebonne

82350 Jean-Luc RIOPEL; 70, Chemin des Montagnes, Ste-Anne-des-Lacs, Cté Terrebonne

82351 Pierre TRUDEAU; 39, Chemin des Montagnes, Ste-Anne-des-Lacs, Cté Terrebonne

82352 Yolande TETRAULT & M. HEBERT; 22, Chemin des Noyers, Ste-Anne-des-Lacs, Cté Terrebonne

82353 Claude MILLER; 6, Chemin des Noisettes, Ste-Anne-des-Lacs, Cté Terrebonne

82354 Roger PREVOST; 688, Lac Guindon, Ste-Anne-des-Lacs, Cté Terrebonne

82355 M. CALLAN; 49, Chemin des Lilas, Ste-Anne-des-Lacs, Cté Terrebonne

82356 Susan MAJOR; André RICHARD; 107, Chemin des Lilas, Cté Terrebonne

82357 Pauline GUENETTE; 109, Chemin des Lilas, Ste-Anne-des-Lacs, Cté Terrebonne

82358 Manon MARINIER & Guy DOUCET; 37, Chemin des Loriots, Ste-Anne-des-Lacs, Cté Terrebonne

82359 Florent SICARD; 653, Chemin Ste-Anne-des-Lacs, Cté Terrebonne

82360 Normand LACHANCE; 65, des Epinettes, Lac Guindon, Cté Terrebonne

82361 Forien VALADA; Chemin des Cèdres, Ste-Anne-des-Lacs, Cté Terrebonne

82362 Fernande MARTEL; 92, Chemin des Cèdres, Ste-Anne-des-Lacs, Cté Terrebonne

82363 Maurice ST-ONGE; 129, Chemin des Cèdres, Ste-Anne-des-Lacs, Cté Terrebonne

82364 Michèle ROULEAU; 17, des Criquets, Ste-Anne-des-Lacs, Cté Terrebonne

82365 G. GUERIN; 598, Chemin des Lacs, Cté Terrebonne

82366 [illegible]; 37, Chemin des Cèdres, Ste-Anne-des-Lacs, Cté Terrebonne

82367 Jean DORE; 14, Chemin des Bégonias, Ste-Anne-des-Lacs, Cté Terrebonne

82368 Pauline PAQUIN; 400, Chemin des Lacs, R.R. 1, Piedmont, Cté Terrebonne

82369 Mario PAQUIN; 235, Chemin des Lacs, Piedmont, Cté Terrebonne

82371 Guy NORMANDIN; 30, Belisle, Morin-Heights, Cté Argenteuil

82372 COUSINEAU; rue Bélisle, Morin Height, Cté Argenteuil

82373 Jacques LABELLE; 231, Chemin Bélisle, Morin Heights, Cté Argenteuil

82374 Claude TONIETTO; 77, Bouchette, Morin Heights, Cté Argenteuil

82375 André DUFRESNE; 8, Rustik Nord, Morin Heights, Cté Argenteuil

82376 A. DESJARDINS; Rang St-Camille Sud, Bellefeuille, Cté Terrebonne

82377 L. CYR; 1007, St-Camille Nord, Bellefeuille, Cté Terrebonne

82378 J. MARQUIS; 1101, Boul La Salette, Bellefeuille, Cté Terrebonne

82379 C. LEGAULT; 1132, Boul La Salette, Bellefeuille, Cté Terrebonne

82380 Mme C. LACASSE; 4, Chemin Jean, St-Colomban, Cté Deux-Montagnes

82381 R. BENOIT; 120, St-Nicolas, St-Colomban, Cté Deux-Montagnes

82382 Y. CHAMPAGNE; 9, Domaine Lebeau, St-Colomban, Cté Argenteuil

82383 M. CUSSON; 50, Domaine Lebeau, St-Colomban, Cté Argenteuil

82384 R. BELANGER; 59, St-Nicolas, St-Colomban, Cté Argenteuil

82385 J.P. Bélisle; 16, St-Nicolas, Rang St-Michel Est, St-Colomban, Cté Argenteuil

82386 A. DESJARDINS; 6, St-Nicolas, St-Colomban, Cté Argenteuil

82387 R. EMOND; 1047, de la Faune, St-Colomban, Cté Terrebonne

82388 M. LEBLANC; 998, Leblanc, St-Colomban, Cté Terrebonne

31 G/16 (suite)

1982

82389 P. PELLETIER; 11, des Mouettes, Lac Pelletier, Ste-Anne-des-Lacs, Cté Terrebonne

82390 M. PARENT; rue des Lacs, Lac Parent, Cté Terrebonne

82392 M. DESCHLOW; rue L'Oasis, Ste-Anne-des-Lacs, Cté Terrebonne

82393 G. POULIOT; 1029, de la Paix, Ste-Anne-des-Lacs, Cté Terrebonne

82394 L. ARBIC; 1301, des Lacs, Bellefeuille, Cté Terrebonne

82396 R. CACHEUX; 1284, des Lacs, Bellefeuille, Cté Terrebonne

82397 J. DUFOUR; 1253, des Lacs, Bellefeuille, Cté Terrebonne

82398 M. LEMYRE; 1002, Labohème, Bellefeuille, Cté Terrebonne

82399 A. BAO; 999, Maxime, Bellefeuille, Cté Terrebonne

82400 L. DUBE; 1008, Chaloux, Bellefeuille, Cté Terrebonne

82401 R. LAVALLEE; 1031, Denise, Bellefeuille, Cté Terrebonne

82402 L. NOLIN; 1001, Hamel, Bellefeuille, Cté Terrebonne

82403 D. DROUIN; 1039, Hamel, Bellefeuille, Cté Terrebonne

82404 A. LEBLANC; 1173, des Lacs, Bellefeuille, Cté Terrebonne

82405 M. VINCENT; 556, Montée Papineau, St-Sauveur, Cté Terrebonne

82406 I. PICHE; 111, Legault, R.R. 1, Morin Heights, Cté Argenteuil

82407 P. HURTUBISE; 88, R.R. 1, Morin Heights, Cté Argenteuil

82408 G. FORGET; 180, Rang 2, Morin Heights, Cté Argenteuil

82410 M. RENAUD; 267, Rang 2, Morin Heights, Cté Argenteuil

82411 L. GROULX; 2060, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82412 F. PELLETIER; 1684, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82413 F. BOIVIN; 1675, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82414 R. LABRECQUE; 1441, de la Tourmente, Ste-Adèle, Cté Terrebonne

82415 G. RICHARD; 1383, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82416 L. LAPLANTE; 1370, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82417 L. DAGENAIS; 1133, des Lacs, Bellefeuille, Cté Terrebonne

82418 H. DAGENAIS; 1096, des Lacs, Bellefeuille, Cté Terrebonne

82419 R. JUNG; 1097, des Lacs, Bellefeuille, Cté Terrebonne

82420 D. LAGAUDE; 1065, des Lacs, Bellefeuille, Cté Terrebonne

82421 M. RAYMOND; 1012, des Lacs, Bellefeuille, Cté Terrebonne

82422 Y. DESBIENS; 974, Boul Lasalette, Bellefeuille, Cté Terrebonne

82423 C. SARASIN; 1275, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82424 J. SMITH; Chemin des Chanterelles, Ste-Adèle, Cté Terrebonne

82426 L. GROULX; 1355, Chanterelle, Ste-Adèle, Cté Terrebonne

82427 L. GOOMER; 1495, Chanterelle, Ste-Adèle, Cté Terrebonne

82428 R. GAREAU; 1660, Chanterelle, Ste-Adèle, Cté Terrebonne

82429 M. RACINE; 1760, Chanterelle, Ste-Adèle, Cté Terrebonne

82430 M. BOUCHARD; 1747, Côte St-Gabriel Ouest, St-Sauveur, Cté Terrebonne

82431 C. CHARTRAND; 1682, Côte St-Gabriel Ouest, St-Sauveur, Cté Terrebonne

82432 NIVEN; 343, Glennacres, St-Sauveur, Cté Terrebonne

82433 Maurice TREMBLAY; 439, Birch Wood, St-Sauveur, Cté Terrebonne

82435 RICHARDSON; 1527, Côte St-Gabriel, St-Sauveur, Cté Terrebonne

82436 Mme HYDE; R.R. 1, St-Sauveur, Cté Terrebonne

82437 Mme Paul LAGOUNARIS; 1148, Côte St-Gabriel Ouest, St-Sauveur, Cté Terrebonne

82438 M. STEWART; 1233, Côte St-Gabriel, St-Sauveur, Cté Terrebonne

1982

82439 Wilfred WOOD; 1053, Côte St-Gabriel, St-Sauveur, Cté Terrebonne

82440 Louis LALONDE; 416, des Mômes, St-Sauveur, Cté Terrebonne

82441 Mme BEELY; rue des Mômes, St-Sauveur, Cté Terrebonne

82442 Mme LEGAULT; MOntée Côte St-Gabriel, St-Sauveur, Cté Terrebonne

82443 André MAILLE; 523, Chemin des Bons Vivants, St-Sauveur, Cté Terrebonne

82444 Mme S. HUMANN; 746, Côte St-Gabriel Est, St-Sauveur, Cté Terrebonne

82445 Murray ELDER; 658, Côte St-Gabriel Est, St-Sauveur, Cté Terrebonne

82446 M. RIEDEL; 550, Montée Papineau, Morin Heights, Cté Terrebonne

82447 D. L'ECUYER; 104, Legault, Morin Heights, Cté Argenteuil

82449 Louis L'ECUYER; 54, Legault, R.R. 1, St-Sauveur, Cté Argenteuil

82450 Robert BARBEAU; 24, Rustique Nord, Morin Heights, Cté Argenteuil

82451 Pas d'information; 236, Rustic, Morin Heights, Cté Argenteuil

82452 Roland LEGARE; 279, Chemin Bélisle, Morin Heights, Cté Argenteuil

82453 Bob SPARKS; Chemin Bélisle, Morin Heights, Cté Argenteuil

82454 SHERRIFS; 49, Val des Monts, Morin Heights, Cté Argenteuil

82455 W. MUDRY; Val des Monts, Morin Heights, Cté Argenteuil

82456 Brasil A. GREEN; 18, Route 4, Morin Heights, Cté Argenteuil

82457 Jean N. LABELLE; 782, Chemin St-Adolphe, Morin Heights, Cté Argenteuil

82458 Frank POPPE; 50, Franc, Morin Heights, Cté Argenteuil

82459 Lucien BIGRAS; 25, Chemin du Village, St-Adolphe d'Howards, Cté Argenteuil

82460 Jean-Guy GAGNON; 144, Chemin du Village, Morin Heights, Cté Argenteuil

82461 René BRODY; Indian R., Alpine State, Morin Heights, Cté Argenteuil

82462 Claude FOREST; 115, Place du Meunier, St-Adolphe d'Howard, Cté Argenteuil

82463 Edward ARCHEBLED; P.O. Box 415, St-Adolphe d'Howard, Cté Argenteuil

82464 Michel ROUSSEAU; 1470, Indian road, St-Adolphe d'Howard, Cté Argenteuil

82465 Robert RENWICK; 144, Forest Hill, St-Adolphe d'Howard, Cté Argenteuil

82466 K. KNUTSON; C.P. 533, Morin Heights, Cté Argenteuil

82467 R. BELANGER; 1385, Indian Road, St-Adolphe d'Howard, Cté Argenteuil

82468 THERRIEN; 1301, Indian Road, St-Adolphe d'Howard, Cté Argenteuil

82469 Pas d'information; Indian Road, St-Adolphe d'Howard, Cté Argenteuil

82470 SCOPELLETI; 270, Pioneer path, St-Adolphe d'Howard, Cté Argenteuil

82471 René FRECHETTE; 356, Avenue du Lac, St-Adolphe d'Howard, Cté Argenteuil

82472 Michel DROUIN; 142, Pioneer path, St-Adolphe d'Howard, Cté Argenteuil

82473 A. BASTIEN; 1100, Chemin Lac Ste-Marie, Cté Argenteuil

82474 J.M. COUSINEAU; 1010, Val des Monts, St-Adolphe d'Howard, Cté Argenteuil

82475 Oscar BOUTIN; 104, Chemin de la Clairière, St-Adolphe d'Howard, Cté Argenteuil

82476 Pas d'information; 147, Avenue des Cascades, Domaine Bastien, Cté Argenteuil

82478 Armand PICARD; 571, Val des Monts, St-Adolphe d'Howard, Cté Argenteuil

82479 Jacques BOUGIE; 490, Val des Monts, St-Adolphe d'Howard, Cté Argenteuil

82481 Théo CORBEIL; 1708, Chemin du Village, St-Adolphe d'Howard, Cté Argenteuil

82482 J.P. CHALIFOUX; 1572, Chemin du Village, St-Adolphe d'Howard, Cté Argenteuil

82483 Louise DUVAL; C.P. 176, St-Adolphe d'Howard, Cté Argenteuil

82484 Pas d'information; 859, 364e Rue Ouest, Morin Heights, Cté Argenteuil

82485 T. BRUNET; 115, Chemin Montfort, Montfort, Cté Argenteuil

82486 L. CHARTIER; 357, Chemin Gemont, Montfort, Cté Argenteuil

31 G/16 (suite)

1982

82488 Camp Lac Gemont; Chemin Lac des Seize-Iles, Cté Argenteuil

82489 Camp Le Goéland; 1570, Chemin Gemont, Montfort, Cté Argenteuil

82490 P.B. DUBUC; 1810, Chemin Gemont, Montfort, Cté Argenteuil

82491 Y. LAMONT; 111, Avenue Muscadin, Montfort, Cté Argenteuil

82492 J. POULIN; 1950, Chemin Gemont, Montfort, Cté Argenteuil

82493 J. ETIENNE; 1997, Chemin Gemont, Montfort, Cté Argenteuil

82494 R. ETIENNE; 114, Chemin Gemont, Montfort, Cté Argenteuil

82495 C. LAROQUE; 2087, Chemin Gemont, Montfort, Cté Argenteuil

82497 M. FISHER; 2150, Gemont, Montfort, Cté Argenteuil

82498 R. DOUCET; 2233, Chemin Gemont, Montfort, Cté Argenteuil

82499 L. JUTEAU; 957, Courchevel, Montfort, Cté Argenteuil

82500 WAND; 3796, Montée d'Argenteuil, Montfort, Cté Argenteuil

82501 E. SCHADEN; 3763, Montée d'Argenteuil, Montfort, Cté Argenteuil

82502 E. SCHADEN; 3596, Montée d'Argenteuil, Montfort, Cté Argenteuil

82503 B. MAGNAN; 2446, Montée d'Argenteuil, Montfort, Cté Argenteuil

82504 N. TURGEON; 3358, Chemin d'Argenteuil, Montfort, Cté Argenteuil

82505 P. GEORGES; 3254, Montée d'Argenteuil, Montfort, Cté Argenteuil

82506 B. PAVAN; 2992, Montée d'Argenteuil, Montfort, Cté Argenteuil

82507 A. SARAZIN; 223, Flamingo, Lac du Coeur, Cté Argenteuil

82508 J.Marie ST-LAURENT; Lac du Coeur, Cté Argenteuil

82509 M. WIENS; 315, Chemin Flamingo, Lac du Coeur, Cté Argenteuil

82510 CIANCIULLI; 388, Chemin Flamingo, Lac du Coeur, Cté Argenteuil

82512 MANTEL; 443, Chemin Flamingo, Lac du Coeur, Cté Argenteuil

82513 C. ROY; 33, Gerboise, Lac La Grosse, Cté Argenteuil

82514 M. ROY; 369, Chemin de la Ferme, Cté Argenteuil

82515 R. CLEMENT; 2552, Montée Argenteuil, Lac Vingt-Sous, Cté Argenteuil

82516 A. LEVEET; 1976, Montée Bois-Franc, Lac Gémont, Cté Argenteuil

82517 C. LEMIEUX; 139, Chemin du Lac Huguette, Cté Argenteuil

82518 FRIGON; 1566, Perras, Lasalle

82519 A.N. LEMAIRE; 52, Matane, Lac Huguette, Cté Argenteuil

82520 A. ROBITAILLE; 2259, Montée Bois-Franc, St-Adolphe-d'Howard, Cté Argenteuil

82521 Mme DESLAURIERS; 2287, Montée Bois-Franc, St-Adolphe-d'Howard, Cté Argenteuil

82522 A. DIAMOND; 253, Lac Cornu, St-Adolphe-d'Howard, Cté Argenteuil

82523 R. MILLETTE; 2685, Montée Bois-Franc, St-Adolphe-d'Howard, Cté Argenteuil

82524 G. RAYMOND; Montée Bois-Franc, St-Adolphe-d'Howard, Cté Argenteuil

82525 G. FAUCOULT; Montée Bois-Franc, St-Adolphe d'Howard, Cté Argenteuil

82527 A. BEAUCHAMP; 109, Val des Bois, Lac Aubin, St-Adolphe d'Howard, Cté Argenteuil

82528 P.A. FORGET; 222, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82529 J.G. GAGNON; 56, Clavel, Lafontaine, Cte Terrebonne

82530 Mme THEMENS; 315, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82531 F. LEBLANC; 330, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82532 J. LAUZON; 348, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82533 RICHARD; 397, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82534 Mme PAIEMENT; 1505, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82535 G. THIBEAULT; 2088, Côte St-André, St-Jérôme, Cté Terrebonne

1982

82536 A. PICHE; 2002, Côte St-André, St-Jérôme, Cté Terrebonne

82537 R. BRISSETTE; 1505, Côte St-André, Lafontaine, Cté Terrebonne

82538 C. CHARLEBOIS; 1265, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82539 L. LONG; 1011, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82540 P. CORBEIL; 903, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82541 M. FOURTET; 851, Chemin du Lac Renaud, Ste-Adèle, Cté Terrebonne

82543 Y. DUBE; 764, Morin, Ste-Adèle, Cté Terrebonne

82544 N. KNIFTON; C.P. 885, Ste-Adèle, Cté Terrebonne

82545 L. PAIEMENT; 31, Epinette, Morin-Heights, Cté Terrebonne

82546 M. GROULX; 190, du Village, Morin-Heights, Cté Argenteuil

82547 L.J. DE WILDE; 66, Village, Morin-Heights, Cté Argenteuil

82548 Ville de Morin Heights; Morin-Heights, Cté Argenteuil

82549 R. BOURGEOIS; 548, de l'Eglise, Morin-Heights, Cté Argenteuil

82551 D. HARTLES; 229, Montée St-Gabriel, St-Sauveur, Cté Terrebonne

82552 M. HOLMES; 341, Montée St-Gabriel, St-Sauveur, Cté Terrebonne

82555 D. BOYER; 467, de l'Eglise, St-Sauveur, Cté Terrebonne

82554 M. Roméo BENOIT; 368, de l'Eglise, St-Sauveur, Cté Terrebonne

82555 B.P. CAMPBELL; 231, Montée Marabout, St-Sauveur, Cté Terrebonne

82556 M. ALEN; Spencer and Lewin, St-Lambert

82557 M. BURKE; 247, de l'Eglise, St-Sauveur, Cté Terrebonne

82558 N. DILLON; 153, Chemin Rivière à Simon, St-Sauveur, Cté Terrebonne

82559 M. LEGAULT; 115, Chemin de la Rivière à Simon, St-Sauveur, Cté Terrebonne

82560 M. ZIMMAN; Chemin Legault, St-Sauveur, Cté Terrebonne

82561 J. LEFEBVRE; 90, Rivière à Simon, St-Sauveur, Cté Terrebonne

82562 A. SURPRENANT; 41, Chemin de la Rivière Simon, St-Sauveur, Cté Terrebonne

82563 M. FREDERIC; 1660, Chemin de la Rivière à Simon, St-Sauveur, Cté Terrebonne

82564 J. LALANDE; 927, Montée Filion, Piedmont, Cté Terrebonne

82566 Auberge du Mont-Gabriel; Mont-Gabriel, Cté Terrebonne

82567 F. LEONARD; 944, Boul Lasalette, Bellefeuille, Cté Terrebonne

82568 J.P. COURSOL; 892, Lasalette, Bellefeuille, Cté Terrebonne

82569 J.G. MASSICOTTE; 1000, Terrasse Pascal, Bellefeuille, Cté Terrebonne

82570 S. BERGERON; 1012, Alexandre, Bellefeuille, Cté Terrebonne

82571 Source Ville St-Jérôme; rue J.F. Kennedy, St-Jérôme, Cté Terrebonne

82572 Ferme Z. DAGENAIS; rue de la Station, Prévost, Cté Terrebonne

82573 P. ANGELINI; Montée Félix-Leclerc, Shawbridge, Cté Terrebonne

82574 M. LEMIEUX; Lac Renaud, Prévost, Cté Terrebonne

82575 M. LIELEN; 11, Chemin du Lac Renaud, Prévost, Cté Terrebonne

82576 R. GRAVEL; 5e Avenue, Lac Renaud, Prévost, Cté Terrebonne

82577 R. TREPANIER; Lac Renaud, Prévost, Cté Terrebonne

82578 R. RENAUD; Lac Renaud, Prévost, Cté Terrebonne

82579 J. GIROUX; Tour du Lac Nord, Lac Renaud, Prévost, Cté Terrebonne

82580 R. PAQUETTE; 619, Chemin Lac Morency, St-Hippolyte, Cté Terrebonne

82581 P. PAQUETTE; 581, Boul Lac Morency, St-Hippolyte, Cté Terrebonne

82582 J. BAKER; 513, Chemin du Lac Morency, St-Hippolyte, Cté Terrebonne

82583 GIGUERE; 14, 265e Avenue, St-Hippolyte, Cté Terrebonne

31 G/16 (suite)

1982

82584 Mme GRAY; 275, Lac Morency, St-Hippolyte, Cté Terrebonne

82585 R. DESJARDINS; 10, 256e Avenue, St-Hippolyte, Cté Terrebonne

82586 Mme I. KRADEPOHL; Lac Diez d'eau; Montfort, Cté Argenteuil

82587 Tony BERNATH; Lac Notre-Dame, Montfort, Cté Argenteuil

82588 M. EL-KHATIB; Lac Notre-Dame, Montfort, Cté Argenteuil

82589 M. KIRES; Lac Notre-Dame, Montfort, Cté Argenteuil

82590 M. ALLY; 249, Lac Notre-Dame, Montfort, Cté Argenteuil

82592 Mme Guy HEBERT; 564, Montée Hamilton, St-Sauveur, Cté Terrebonne

82593 Francine BELANGER; 577, Pit road, St-Sauveur, Cté Terrebonne

82594 MAHEU; 614, Chemin du Lac Echo, Morin Heights, Cté Argenteuil

82595 Mme PICARD; Log Village, Morin Heights, Cté Argenteuil

82596 Géraldine RICHARD; 443, Chemin du Lac Echo, Cté Argenteuil

82597 JAMISAN; 389, Lac Echo, Morin Heights, Cté Argenteuil

82598 Mme POLLOCK; 530, Chemin du Lac Echo, Cté Argenteuil

82599 Pierre VADEBONCOEUR; 614, Chemin Cristieville, Morin Heights, Cté Argenteuil

82601 M. LAURIN; 420, Cristieville, Christieville, Cté Argenteuil

82602 McLAURIN; 279, Christieville, Christieville, Cté Argenteuil

82603 R.M. SPENCER; 7, Riverview, Morin Heights, Cté Argenteuil

82605 René LEGAULT; 39, rue Christieville, Morin Heights, Cté Argenteuil

82606 PHELAN; 65, Tamerock, Morin Heights, Cté Argenteuil

82607 LA HAYE; 72, Cottage, Morin Heights, Lac Echo, Cté Argenteuil

82608 Mlle LACKMAN; 96, South College, Lac Echo, Morin Heights, Cté Argenteuil

82609 Brian PEARCE; 2, Legault, Christieville, Cté Argenteuil

82610 M. PERRIOT; 201, Perriot, Morin Heights, Cté Argenteuil

82611 BAUMEL; 44, Chemin Alpino, Morin Heights, Cté Argenteuil

82612 R. TUTERS; 684, Jackson, Montfort, Cté Argenteuil

82613 Jacques ROUX; Jackson, Montfort, Cté Argenteuil

82614 M. PRIEUR; Lac Diez-Deaux, Cté Argenteuil

82615 Danielle Dallaire; Lot 217, Chemin du Lac Notre-Dame, Cté Argenteuil

82616 L. DIENES; Lot 11, Lac Notre-Dame, Montfort, Cté Argenteuil

82617 Denis CRAIG; 44, Lac Notre-Dame, Montfort, Cté Argenteuil

82618 Greg HARMAN; 367, Chemin Montfort, Cté Argenteuil

82619 Pas d'information; Chemin Montfort, Cté Argenteuil

82620 Edward KAYE; rue Montfort, Cté Argenteuil

82621 R. CLARK; rue Principale, Montfort, Cté Argenteuil

82622 A.W. WILEMAN; Avenue Sunnyside, Montfort, Cté Argenteuil

82623 André GENEST; rue Montfort, Montfort, Cté Argenteuil

82624 G. BLACK; R.R. 1, Morin Heights, (Rue Hammon Miles), Cté Argenteuil

82625 COLLINS; R.R. 2, Chemin Lac Notre-Dame, Cté Argenteuil

82626 J.P. LACROIX; Chemin New-Ago, Montfort, Cté Argenteuil

82627 Clément COMTOIS; rue New-Ago, Montfort, Cté Argenteuil

82628 COMMERFORD; rue Ste-Marie, Montfort, Cté Argenteuil

82629 Mlle BEAUCAGE; 638, Montée Ste-Marie, Montfort, Cté Argenteuil

82631 Suzanne VERMETTE; 452, Montée Ste-Marie, Montfort, Cté Argenteuil

82633 DESLAURIERS; 898, Chemin du Lac Gémon, Montfort, Cté Argenteuil

1982

82634 M. OLIVIER; R.R. 1, Montfort, Cté Argenteuil

82635 Philippe COTE; R.R. 1, Montfort, Cté Argenteuil

82636 André CHARLAND; R.R. 1, Laurel, Cté Argenteuil

82637 Paul-Ernest BRIERE; Domaine CHARLAND, Grand Lac Noir, Laurel, Cté Argenteuil

82638 M. KAZANDJIAN; Grand Lac Noir, Laurel, Cté Argenteuil

82639 Mme G. MOORE; R.R. 1, Laurel, Cté Argenteuil

82640 Réal CHARLAND; R.R. 1, Petit Lac Noir, Laurel, Cté Argenteuil

82641 Old Brewery; Camp Chapleau, Route 364, Cté Argenteuil

82642 Claude MASSICOTTE; 19, Vallée des Bois Verts, St-Adolphe d'Howard, Cté Argenteuil

82644 Marcel GUAY; 205, Montée Entrelacs, St-Adolphe d'Howard, Cté Argenteuil

82645 Pas d'information; Lac Vert, St-Adolphe d'Howard, Cté Argenteuil

82646 Jacqueline LUSSIER; C.P. 167, Lac Vert, St-Adolphe d'Howard, Cté Argenteuil

82647 Frédéric DUGAS; C.P. 174, Lac Vert, St-Adolphe d'Howard, Cté Argenteuil

82648 J.Guy LEGAULT; C.P. 46, Lac Vert, St-Adolphe d'Howard, Cté Argenteuil

82649 William VERDIER; 2636, Montée du Lac Louise, St-Adolphe d'Howard, Cté Argenteuil

82651 Luc JOLICOEUR; 8192, 25e Avenue, Montréal

82652 Joseph ROSARIO; C.P. 134, St-Adolphe d'Howard, Cté Argenteuil

82653 R. CONWAY; 2100, Lambert Closse, App. A, Montréal

82654 Germain NADEAU; 8253, Boyer, Montréal

82655 Wilfrid DESROCHES; 1954, Chemin des Quatre-Lacs, Ste-Adolphe d'Howard, Cté Argenteuil

82656 Bernard LATOUR; 11711A, L'Archevêque, Montréal-Nord

82657 Bernard LANDRY; 2045, Montée des Quatre-Lacs, St-Adolphe d'Howard, Cté Argenteuil

82658 Sandor HORVATH; 2155, Montée des Quatre-Lacs, St-Adolphe d'Howard, Cté Argenteuil

82659 Bertrand SALVINI; 1122, Chemin du Village, St-Adolphe d'Howard, Cté Argenteuil

82660 William VERDIER; 1293, Chemin du Village, St-Adolphe d'Howard, Cté Argenteuil

82661 Lise DUBUC-CAMPEAU; 1553, Chemin du Mont Howard, St-Adolphe d'Howard, Cté Argenteuil

82662 Gilles GARCEAU; 2397, Chemin du Village, St-Adolphe d'Howard, Cté Argenteuil

82663 J.Pierre MASSIE; 2483, Chemin du Village, St-Adolphe d'Howard, Cté Argenteuil

82664 Jean-Paul LEMIRE; 2595, Chemin du Village, St-Adolphe d'Howard, Cté Argenteuil

82665 NADLER; 1505, Place du Manto, St-Adolphe d'Howard, Cté Argenteuil Cté Argenteuil

82666 George PERRIER; 2871, Chemin du Village, St-Adolphe d'Howard, Cté Argenteuil

82667 Rene BOUDREAU; 1417, Chemin Tour du Lac, St-Adolphe d'Howard, Cté Argenteuil

82668 Jean DESLAURIERS; 1619, Chemin du Domaine, St-Adolphe d'Howard, Cté Argenteuil

82669 C. TURIANSKY; 149, 4e Avenue, St-Adolphe d'Howard, Cté Argenteuil

82670 Elie BEAUCHAMP; 175, 12e Avenue Est, St-Adolphe d'Howard, Cté Argenteuil

82671 René BOILEAU; 139, 13e Avenue, St-Adolphe d'Howard, Cté Argenteuil

82672 Vincent DIDODO; 274, 15e Avenue, St-Adolphe d'Howard, Cté Argenteuil

82673 Serge LOSSON; 2272, Chemin du Domaine, St-Adolphe d'Howard, Cté Argenteuil

82674 Jacques FILION; 2198, Chemin du Domaine, Ste-Adolphe d'Howard, Cté Argenteuil

82675 Bertrand VALLE; 1268, St-Louis, Cté Terrebonne

82676 Lina CHOUINARD; 121, 17e Avenue Est, St-Adolphe d'Howard, Cté Argenteuil

82677 E. ST-PIERRE; 13, 17e Avenue, St-Adolphe d'Howard, Cté Argenteuil

82678 Georges MARTIN; 1925, Chemin du Lac des Trois-Frères, St-Adolphe d'Howard, Cté Argenteuil

82679 J.Louis BRISEBOIS; 1970, Chemin du Lac des Trois-Frères, St-Adolphe, Cté Argenteuil

31 G/16 (suite)

1982

82680 Pas d'information: 2150, Chemin du Lac des Trois-Frères, St-Adolphe, Cté Argenteuil

82683 William James BERGIN: 2076, Montée Sauvage, St-Adolphe d'Howard, Cté Argenteuil

82684 Paul-Emile GILBERT: Montée Sauvage, St-Adolphe d'Howard

82686 Rodrigue SILVESTRE: 2601, Chemin Piedmont, St-Adolphe d'Howard, Cté Argenteuil

82687 Alfred SCHUSTER: 2593, Luzem, St-Adolphe d'Howard, Cté Argenteuil

82688 Pas d'information: Chemin du Lac de la Montagne, St-Adolphe d'Howard, Cté Argenteuil

82689 Pas d'information: Lac de la Montagne, St-Adolphe d'Howard, Cté Argenteuil

82690 [illegible]: [illegible], C.P. 306, St-Adolphe d'Howard, Cté Argenteuil

82691 Jacques BERGERON: 3567, Arbois, St-Adolphe d'Howard, Cté Argenteuil

82692 D. LANDRY: 1575, St-André, R.R. 2, St-Jérôme, Cté Terrebonne

82693 M. GAUSSIRAN: 2197, R.R. 2, St-Jérôme, Cté Terrebonne

82694 M. GINGRAS: 77, Piché, R.R. 2, St-Jérôme, Cté Terrebonne

82695 G. GAGNON: 313, Riche, R.R. 2, St-Jérôme, Cté Terrebonne

82696 A. ALARY: 526, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82697 Y. LANTHIER: 597, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82698 A. THIBEAULT: 644, Boul des Hauteurs, St-Hippolyte, Cté Terrebonne

82699 F. BOYER: 711, Boul des Hauteurs, St-Hippolyte, Cté Terrebonne

82700 L. BEDARD: 10, Lac Aubrisson Nord, R.R. 2, St-Jérôme, Cté Terrebonne

82701 M. THERRIEN: 740, Boul des Hauteurs, Lafontaine, Cté Terrebonne

82702 D. GOYER: 785, Boul des Hauteurs, St-Jérôme, Cté Terrebonne

82703 F. GOYER: 7, Lac Maillé, Les Hauteurs, Cté Terrebonne

82705 M. LAMAIE: 28, Chemin du Lac Maillé, Cté Terrebonne

82706 M. GIROUX: 4, 25e Avenue, Lac Maillé, St-Hippolyte, Cté Terrebonne

82707 D. LANGLOIS: 101, Chemin Lac Maillé, St-Hippolyte, Cté Terrebonne

82708 Agathe BEAUDRY: Boul des Hauteurs, St-Hippolyte, Cté Terrebonne

82709 E. PARENT: 977, Boul des Hauteurs, St-Hippolyte, Cté Terrebonne

82710 R. MITCHELL: 1022, Boul des Hauteurs, St-Hippolyte, Cté Terrebonne

82711 ADDY: 10, Lac Echo, Cté Terrebonne

82712 M. BARNABE: R.R. 1, Lac Echo, Lesage, Cté Terrebonne

82713 C. BOIVIN: 21, Lac Bleu, Ste-Colette, Cté Terrebonne

82714 R. MONETTE: Chemin Lac Echo, R.R. 1, Prévost, Cté Terrebonne

82715 E. DAGENAIS: Chemin Lac Echo, Lesage,Cté Terrebonne

82717 P. BROSSEAU: R.R. 1, Chemin du Lac Echo, Cté Terrebonne

82718 J. DESJARDINS: Chemin du Lac Echo, Cté Terrebonne

82719 Denis OUELLET: Chemin du Lac Echo, Cté Terrebonne

82720 R. SANSOUCY: Chemin du Lac Echo, Cté Terrebonne

82722 C. LEPAIN: 1231, Boul des Hauteurs, St-Hippolyte, Cté Terrebonne

82723 A. MUNEAULT: 1429, Boul des Hauteurs, Lac Echo, Cté Terrebonne

82724 Louis MARCIL: 105, Boul Lac des Quatorze-Iles, St-Hippolyte, Cté Terrebonne

82725 R. DAGENAIS: 366, Chemin du Lac des Quatorze-Iles, St-Hippolyte, Cté Terrebonne

82726 L. THIBAULT: 420, Boul Lac des Quatorze-Iles, St-Hippolyte, Cté Terrebonne

82727 R. DESROCHERS: 14, 219e Avenue, Lac des Quatorze-Iles, Cté Terrebonne

82728 Paul LAROCHE: 528, Boul Lac des Quatorze-Iles, St-Hippolyte, Cté Terrebonne

82729 G. PREFONTAINE: Chemin du Lac des Quatorze-Iles, St-Hippolyte, Cté Terrebonne

82730 R. DESY: 40, 218e Avenue, Lac des Quatorze-Iles, St-Hippolyte, Cté Terrebonne

1982

82731 R. CAISSE: 83, 217e Avenue, Lac des Quatorze-Iles, Cté Terrebonne

82732 J. CLOUTIER: 2424, Chemin Gemont, Lac des Seize-Iles, Cté Argenteuil

82733 R. CARRIERE: Lac des Seize-Iles, Cté Argenteuil

82734 Yvon JEANNOTTE: C.P. 74, Lac des Seize-Iles, Cté Argenteuil

82735 G. LAVOIE: Lac des Seize-Iles, Cté Argenteuil

82736 R. BRIN: Lac des Seize-Iles, Cté Argenteuil

82737 CLAXTON: Lac Wonish, Cté Argenteuil

82738 Denis LAPORTE: Weir Lac des Seize-Iles, Cté Argenteuil

82739 C. LALUMIERE: Lac des Seize-Iles, Cté Argenteuil

82740 L. CORBEIL: Lac des Seize-Iles, Cté Argenteuil

82741 A. MILLETTE: Lac des Seize-Iles, Cté Argenteuil

82742 Old Brewery: Camp Chapleau, Route 364, Laurel, Cté Argenteuil

82743 Léonard GRATTON: Club Laloutre, R.R. 1, Laurel, Cté Argenteuil

82744 Aimé BERTRAND: Club Laloutre, Laurel, Cté Argenteuil

82745 Jean-Paul LEDUC: Lac Noir, Laurel, Cté Argenteuil

82746 Mme CHALIFOUX: Rue 364, Petit Lac Noir, Laurel, Cté Argenteuil

82747 JONES: R.R. 1, Laurel, Cté Argenteuil

82749 Mme Yvon PARADIS: R.R. 1, Laurel, Cté Argenteuil

82750 Yolande PARADIS: Laurel, Cté Argenteuil

82751 Henri-Paul CARON: Rang 7, Lot 20B, Laurel, Cté Argenteuil

82752 Réal MONDOUX: Camp Péniel, Laurel, Cté Argenteuil

82753 M. ADAMS: Laurel, Cté Argenteuil

82754 M. BELLEMARE-LECLAIR: R.R. 1, Laurel, Cté Argenteuil

82755 Marie MONETTE: Laurel, Cté Argenteuil

82756 Julien CHOUINARD: 907, Avenue Campeau, Laurel, Cté Argenteuil

82757 Francine PARADIS: Lac Argenté, Laurel, Cté Argenteuil

82758 GOGUEN: Lac Argenté, Laurel, Cté Argenteuil

82759 Laurent OUELLET: Lac Argenté, Laurel, Cté Argenteuil

82761 G. BERTHIAUME: R.R. 1, C.P. 50, Laurel, Cté Argenteuil

82762 André LEPINE: R.R. 1, Laurel, Cté Argenteuil

82763 Pas d'information: 10e Avenue, Lac Argenté, Laurel, Cté Argenteuil

82764 Claude DEMERS: coin 12e Avenue & Chisholm, Lac Laurel, Cté Argenteuil

82765 Richard TOUCHETTE: rue Mont-Petit, Lac Laurel, Cté Argenteuil

82766 Rémi PICHE: 1210, Chisholm, Lac Laurel, Cté Argenteuil

82767 DESJARDINS: 1234, Boul Chisholm, Lac Laurel, Cté Argenteuil

82768 Valtheas LEGAULT: rue Arc-en-ciel, Lac Argenté, Laurel, Cté Argenteuil

82769 STROMOCH: R.R. 1, Laurel, Cté Argenteuil

82770 M. GREIN: Laurel, Cté Argenteuil

82771 André MILLETTE: R.R. 1, Laurel, Cté Argenteuil

82772 René TASSE: R.R. 1, Laurel, Cté Argenteuil

82773 S. DROLET: Chemin du Lac Notre-Dame, Montfort, Cté Argenteuil

82774 J-d'Arc BRUNET: 384, Montée Ste-Marie, Montfort, Cté Argenteuil

82775 M. NAGELS: R.R. 1, Laurel Lodge, Laurel, Cté Argenteuil

82776 S.A. GIOVANNI: Lot 15, R.R. 1, Laurel, Cté Argenteuil

82777 Edmond PARADIS: R.R. 1, Laurel, Cté Argenteuil

31 G/16 (suite)

1982

82778 René CHARLAND; R.R. 1, Laurel, Cté Argenteuil

82779 Jean MURATOFF; R.R. 1, Laurel, Cté Argenteuil

82780 ALONZO; R.R. 1, Laurel, Cté Argenteuil

82781 BERGERON; 9e Rang, Laurel, Canton Wentwork, Cté Argenteuil

82782 Jocelyn BERNIER; R.R. 1, Laurel, Cté Argenteuil

82783 Franklin FOURNIER; R.R. 1, Laurel, Cté Argenteuil

82784 Georges COUTU; Lot 762, 7e Avenue, Cté Argenteuil

82785 Lucienne CASGRAIN; Avenue de la Petite Rivière, Laurel, Cté Argenteuil

82786 Alfred AYOTTE; Lot 22A, R.R. 2, Laurel, Cté Argenteuil

82787 Linda HARVEY; Laurel, Cté Argenteuil

82788 Robert LEGARE; R.R. 1, Laurel, C.P. 48, Cté Argenteuil

82790 Maurice HUNTER; R.R. 1, C.P. 58, Laurel, Cté Argenteuil

82792 M.P. MITT; 312, Lac Notre-Dame, Montfort, Cté Argenteuil

82793 G. GAGLIARDI; Lot 6, Lac Notre-Dame, Montfort, Cté Argenteuil

82794 Denis DALLAIRE; 19, Lac Notre-Dame, Montfort, Cté Argenteuil

82795 B. VERBRUGGEN; 37, Lac Notre-Dame, Montfort, Cté Argenteuil

82796 J. FRANCK; Lac Notre-Dame, Montfort, Cté Argenteuil

82797 M. CLARK; Lot 5, C.P. 6, Lac Notre-Dame, Montfort, Cté Argenteuil

82798 P. DUCROS; Lot 329, Lac Notre-Dame, Montfort, Cté Argenteuil

82800 G. GOWING; 25, Chemin la Chaumine, St-Hippolyte, Cté Terrebonne

82801 R. LAPORTE; 107, Boul Morency, St-Hippolyte, Cté Terrebonne

82802 S. DE MONTIGNY; 38, Lac Morency, St-Hippolyte, Cté Terrebonne

82803 C. REGIMBALD; 34, Boul Lac l'Achigan, St-Hippolyte, Cté Terrebonne

82804 C. ALLEYN; 111, Lac l'Achigan, St-Hippolyte, Cté Terrebonne

82805 P. LABELLE; 184, Lac l'Achigan, St-Hippolyte, Cté Terrebonne

82807 M. CHASSE; 7, 348e Avenue, St-Hippolyte, Cté Terrebonne

82808 M. COTE; 5, 352e Avenue, St-Hippolyte, Cté Terrebonne

82809 A. CHOQUET; 62, 305e Avenue, St-Hippolyte, Cté Terrebonne

82810 TAYLOR; 152, 305e Avenue, St-Hippolyte, Cté Terrebonne

82811 A. MATTEAU; 90, 305e Avenue, St-Hippolyte, Cté Terrebonne

82812 P. DESJARDINS; 2099, Boul Les Hauteurs, St-Hippolyte, Cté Terrebonne

82813 Pas d'information; 2060, Boul Les Hauteurs, St-Hippolyte, Cté Terrebonne

82814 W. OKOPNY; 1875, Boul les Hauteurs, St-Hippolyte, Cté Terrebonne

82815 A. BIBEAU; 184, Boul les Hauteurs, St-Hippolyte, Cté Terrebonne

82816 M. LABELLE; 1765, Boul des Hauteurs, St-Hippolyte, Cté Terrebonne

82818 Pas d'information; Lac des Quatorze-Iles, Cté Terrebonne

82819 C. JACQUES; Lac en Coeur, St-Hippolyte, Cté Terrebonne

82820 CUROTTE; 2520, Boul les Hauteurs, St-Hippolyte, Cté Terrebonne

82821 C. GOHIER; 2620, Boul les Hauteurs, St-Hippolyte, Cté Terrebonne

82822 Pas d'information; Lac Gohier, Cté Terrebonne

82823 A. GAUTHIER; 76, R.R. 1, Mont-Rolland, Cté Terrebonne

82824 O. FOURNIER; 145, Boul Mont-Rolland, St-Hippolyte, Cté Terrebonne

82825 M. MORIN; 77, 465e Avenue, Lac Renoir, St-Hippolyte, Cté Terrebonne

82826 J. COLLETTI; 120, 465e Avenue, Lac Renoir, St-Hippolyte, Cté Terrebonne

82827 C. VALOIS; 261, 465e Avenue, Lac Renoir, St-Hippolyte, Cté Terrebonne

1982

82828 R. LAMOUREUX; 250, Boul Mont-Rolland, St-Hippolyte, Cté Terrebonne

82829 G. ST-PIERRE; 333, Boul Mont-Rolland, St-Hippolyte, Cté Terrebonne

82830 R.J. PAIEMENT; Case 527, Mont-Rolland, Cté Terrebonne

82831 G. BERNIER; 29, Ogilvy Est, St-Hippolyte, Cté Terrebonne

82832 L. RICHARD; 561, Boul Mont-Rolland, St-Hippolyte, Cté Terrebonne

82833 M. NOWLAN; 750, Chemin de la Montagne, Piedmont, Cté Terrebonne

82834 P. LOISELLE; 670, Chemin de la Montagne, Piedmont, Cté Terrebonne

82835 A. LEMIEUX; Chemin des Perdrix, Piedmont, Cté Terrebonne

82836 GUYMOND; 525, Chemin de la Montagne, Piedmont, Cté Terrebonne

82837 T. WHITTON; 43, Chemin de la Montagne, Piedmont, Cté Terrebonne

82839 P. MARINO; Chemin de la Montagne, Piedmont, Cté Terrebonne

82840 LAMOUREUX; 6117, Mont-Gabriel, Cté Terrebonne

82841 R. LAPOINTE; 890, Boul des Laurentides, Piedmont, Cté Terrebonne

82842 M. VALADE; R.R. 1, Chemin du Roi, Laurel, Cté Argenteuil

82843 Gérard RENAULT; Lot B-19, Lac Wentwork, Cté Argenteuil

82844 M. DUNCAN; Lot 21-18, Lac Wentwork Nord, Cté Argenteuil

82845 Rita MALETTE; R.R. 2, St-Michel-de-Wentwork, Cté d'Argenteuil

82846 Omer RICHER; R.R. 2, St-Michel-de-Wentwork, Cté d'Argenteuil

82847 Ronald DESLAURIERS; Chemin du Lac Farmer, St-Michel-de-Wentwork, Cté Argenteuil

82848 Raymond PERRIER; R.R. 2, St-Michel-de-Wentwork, Cté d'Argenteuil

82849 DONALDSON; R.R. 1, Lakefield, Cté d'Argenteuil

82850 Pas d'information; près du lac St-Louis, St-Michel-de-Wentwork, Cté Argenteuil

82851 Jean-Louis GAGNE; R.R. 2, St-Michel-de-Wentwork, Cté d'Argenteuil

82852 Gaétan SABOURIN; R.R. 2, St-Michel-de-Wentwork, Cté d'Argenteuil

82853 Hormidas MARQUIS; Lac Larivière, C.P. 71, Browneburg, Cté d'Argenteuil

82854 Base de Plein Air Perce-Neige; St-Michel-de-Wentwork, Cté d'Argenteuil

82855 Armand ARSENAULT; 3904, Chemin Beaulne, Val Morin, Cté Terrebonne

82856 Gilles LAPOINTE; 4112, Avenue des Lys, Val Morin, Cté Terrebonne

82857 René GREGOIRE; 4053, rue des Marguerites, Val Morin, Cté Terrebonne

82858 Jacques GAGNON; 6348, rue des Roses, Val Morin, Cté Terrebonne

82859 Mlle COOK; 3650, 6e Rang, Lac Normand, Val Morin, Cté Terrebonne

82860 Pas d'information; 3402, 6e Rang, Val Morin, Cté Terrebonne

82862 SAUCIER-LACROIX; 800, 7e Rang, Val Morin, Cté Terrebonne

82863 PALEVSKY; 1184, Chemin Gascon, Lac Paquin, Val David, Cté Terrebonne

82864 Jacques GASCON; 1171, Chemin Gascon, Lac Paquin, Val David, Cté Terrebonne

82865 Philippe MAURICE; 1050, 7e Rang, Lac Paquin, Val David, Cté Terrebonne

82866 Mme DIMENNA; 1638, Chemin Beaulne, Val Morin, Cté Terrebonne

82867 René COUSINEAU; 3560, Rolland, Mont-Rolland, Cté Terrebonne

82868 Raymond CANNON; 3689, Rolland, Mont-Rolland, Cté Terrebonne

82869 Louise LEGARE; 3940, rue Rolland, Mont-Rolland, Cté Terrebonne

82870 André LAVOIE; 4080, Rolland, Mont-Rolland, Cté Terrebonne

82871 Mme Joseph DUBOIS; 4270, Rolland, Mont-Rolland, Cté Terrebonne

82872 J. GAUTHIER; 4420, Rolland, Mont-Rolland, Cté Terrebonne

82873 Guy & Andrée MARENGER; 1140, Boul Mont-Rolland, Cté Terrebonne

82874 Gérald René ROBERT; 4814, Rolland, Mont-Rolland, Cté Terrebonne

31 G/16 (suite)

1982

82875 René BEAULNE; 5119, Rolland, Mont-Rolland, Cté Terrebonne

82878 M. GAUTHIER; 1075, Gauthier, Mont-Rolland, Cté Terrebonne

82879 Charles ROSS; 1225, Boul des Hauteurs, Mont-Rolland, Cté Terrebonne

82880 Maurice LALONDE; 5685, Chemin des Hauteurs, Mont-Rolland, Cté Terrebonne

82881 Paul CHARBONNEAU; 754, Chemin des Hauteurs, Ste-Marguerite, Cté Terrebonne

82882 Marcel DOIRON; 5420, Rolland, Mont-Rolland, Cté Terrebonne

82883 Bernard HARRINGTON; 5671, Rolland, Mont-Rolland, Cté Terrebonne

82884 Léopold ROBERT; 5735, Rolland, Mont-Rolland, Cté Terrebonne

82885 René BEAUCAGE; 6270, Rolland, Mont-Rolland, Cté Terrebonne

82886 R. LAMONT; Lac des Seize-Iles, Cté d'Argenteuil

82887 Mme Tassé; Lac des Seize-Iles, Cté d'Argenteuil

82888 Mario BROSSEAU; Lac des Seize-Iles, Cté d'Argenteuil

82889 Jean THERRIEN; Lac des Pins, Cté d'Argenteuil

82890 Gilles MONTAGNE; 854, Chemin Guémont, Montfort, Cté d'Argenteuil

82891 H. TRETTY; Lac des Pins, Canton Montcalm, Cté d'Argenteuil

82892 René GARIEPY; Chemin Lac Echo, Secteur Lesage, Cté Terrebonne

82893 René GARIEPY; Boul Labelle, Domaine Laurentien, Prévost, Cté Terrebonne

82894 M. BOYER; Chemin de la Gare, Piedmont, Cté Terrebonne

82895 Municipalité Piedmont; Chemin du Puits Piedmont, Cté Terrebonne

82896 Jules ST-ONGE; 855, Boul des Hauteurs, Mont-Rolland, Cté Terrebonne

82897 Noella FORGET; 700, Boul des Hauteurs, Mont-Rolland, Cté Terrebonne

82898 Paul BOREAU; 3030, Boul des Hauteurs, Mont-Rolland, Cté Terrebonne

82899 Jean-Marc LIMOGE; C.P. 60, St-Hippolyte, Cté Terrebonne

82900 H. LAMOUREUX- 24, Chemin Lac du Pin Route, St-Hippolyte, Cté Terrebonne

82901 Hector JANTACCI; 79, Chemin Lac du Pin Rouge, St-Hippolyte, Cté Terrebonne

82902 Eric OUNSWORTH; 172, Lac du Pin Rouge, St-Hippolyte, Cté Terrebonne

82903 Alain BELANGER; 6, 530e Avenue, St-Hippolyte, Cté Terrebonne

82904 Michel BRIERE; 215, Lac du Pin Rouge, St-Hippolyte, Cté Terrebonne

82905 Claude JACQUES; 582, Lac en Coeur, St-Hippolyte, Cté Terrebonne

82906 Gérald CARRIERE; 697, Lac en Coeur, Mont-Rolland, Cté Terrebonne

82907 Wilfrid BLAQUIERE; C.P. 82, St-Hippolyte, Cté Terrebonne

82908 Université de Montréal, Station de Biologie; St-Hippolyte, Cté Terrebonne

82909 Raymond BENARD; 413, Chemin du Pin Rouge, St-Hippolyte, Cté Terrebonne

82910 Arthur RICHER; 2829, Chemin des Heuteurs, R.R. 1, Mont-Rolland, Cté Terrebonne

82911 Pas d'information; Lac Hogier, St-Hippolyte, Cté Terrebonne

82913 Irénée RICHER; R.R. 1, Mont-Rolland, Cté Terrebonne

82914 Réjean RICHER; rue de la Montagne, Prévost, Cté Terrebonne

82915 Marcel PELLETIER; 176, Montée Ste-Thérèse, Prévost, Cté Terrebonne

82917 Godfroy BLONDIN; 205, Montée Ste-Thérèse, Prévost, Cté Terrebonne

82918 T. KALPAKES; 2045, Route 117, Mont-Rolland, Cté Terrebonne

82920 J.G. MATHERS; 1203, Chemin Ste-Marguerite, Ste-Marguerite, Cté Terrebonne

82521 Poste Canada, 1727, Chemin Ste-Marguerite, Ste-Adèle, Cté Terrebonne

82922 J. LATOUR; 1550, Antonin, Mont-Rolland, Cté Terrebonne

82923 J.E. ST-JEAN; 1620, Montée Binet, Mont-Rolland, Cté Terrebonne

82924 M. DESCHAMPS; 1440, des Pins, Mont-Rolland, Cté Terrebonne

1982

82925 P. AUBIN; 1055, Grand Ruisseau, St-Sauveur, Cté Terrebonne

82926 A.C. VEUILLET; 990, Chemin du Grand Ruisseau, St-Sauveur, Cté Terrebonne

82927 L. BEAUCHAMPS; 936, Principale, St-Sauveur, Cté Terrebonne

82928 J.P. LEBEL; 16, de la Montagne, St-Sauveur, Cté Terrebonne

82929 M. ARCHAMBAULT; Case Postale 114, St-Sauveur, Cté Terrebonne

82930 N. TASSE; 817, Domaine Blanc, St-Sauveur, Cté Terrebonne

82931 T. PAGE; 11, Domaine Pagé, St-Sauveur, Cté Terrebonne

82932 B. BEAULIEU; 551, Chemin Lac Millette, St-Sauveur, Cté Terrebonne

82933 M. BRISSON; Case postale 640, St-Sauveur, Cté Terrebonne

82534 D. HUDSON; 155, Chemin Hudson, St-Sauveur, Cté Terrebonne

82935 F. DESMARAIS; 12, Desmarais, St-Sauveur, Cté Terrebonne

82936 C. PELLETIER-CODERRE; Mont-Villar, Paroisse St-Sauveur, Cté Terrebonne

82937 G. ROBERT; 945, Chemin du Lac Millette, Cté Terrebonne

82938 Mairie Paroisse St-Sauveur; 125, Route 364, St-Sauveur, Cté Terrebonne

82939 M. CHAMPAGNE; 177, Champagne, St-Sauveur, Cté Terrebonne

82940 T. SIMARD; Côte St-Carrier ouest, St-Sauveur, Cté Terrebonne

82941 R.N. CASSEDY; 711, Côte St-Gabriel est, St-Sauveur, Cté Terrebonne

82942 Yvan BLONDIN; 246, Montée Ste-Thérèse, Prévost, Cté Terrebonne

82943 Bernard GAGNE; 298, Montée Ste-Thérèse, Prévost, Cté Terrebonne

82944 Réjean FORGET; 1486, Montée Ste-Thérèse, Bellefeuille, Cté Terrebonne

82945 Jean TASSE; Lac des Pins, Lot 28, Lac Seize-Iles, Cté d'Argenteuil

82946 Eric PRESSMAN; Lac des Pins, Lac Seize-Iles, Cté d'Argenteuil

82947 Jean M. FONTAINE; 225, Val des Bois, Lac Aubin, Lac du Bois-Franc, Cté Argenteuil

82948 A. LEBLANC; 209, Destuelles, Lac du Bois Franc, Cté d'Argenteuil

82949 F. ROBICHAUD; 256, Destilleuls, Lac du Bois Franc, Cté d'Argenteuil

82950 R. CHARTRAND; 275, des Bouleaux, Lac du Bois Franc, Cté d'Argenteuil

82951 Pierre LANGLOIS; Val des Bois, Lac Aubin, Lac du Bois Franc, Cté Argenteuil

82952 A. CHAMPAGNE; 33, des Cyprès, Lac du Bois Franc, Cté d'Argenteuil

82953 R. BRIDEAU; Lac Cornu, Montée Bois Franc, Cté d'Argenteuil

82954 C. BEAULE; 2116, Montée Bois Franc, Lac du Bois Franc, Cté d'Argenteuil

82956 A. GODIN; 306, Maryse, Lac du Bois Franc, Cté d'Argenteuil

82957 R. DE PETRILLO; 1200, Route 364 ouest, Morin Heights, Cté d'Argenteuil

82958 MANNIX; 21, Chemin Parkview, Lac Gémont, Montfort, Cté d'Argenteuil

82959 CUMMINGS; 83, Parkview, Lac Gémont, Montfort, Cté d'Argenteuil

82960 R. GAGNON; 195, Parkview, R.R. 2, Montfort, Cté d'Argenteuil

82961 Mme GREEN; 575, St-Adolphe, Morin Heights, Cté d'Argenteuil

82962 R. PESANT; 596, Rang 4, Morin Heights, Cté d'Argenteuil

82963 BENOIT; 1955, Chemin du Moulin, Morin Heights, Cté Terrebonne

82964 Nellie FAIVRE; Lac Millette, Ste-Adèle, Cté Terrebonne

82965 E. MANTHA; 973, Chemin du Moulin, Lac Millette, Ste-Adèle, Cté Terrebonne

82966 Jacques PEPIN; 6602, Chemin Tranquille, Val Morin, Lac Kayford, Cté Terrebonne

82967 Pas d'information; rue Beauvais, Val Morin, Cté Terrebonne

82968 O. BELAIR; 5316, Montée Beauvais, Val Morin, Cté Terrebonne

82969 Darcisse MARINIER; 1648, Chemin Val Royal, Val Morin, Cté Terrebonne

82970 Jeanine LALONDE; 4260, Place Val Royal, Val Morin, Cté Terrebonne

31 G/16 (suite)

1982

82971 ROSS; 3999, Chemin du Lac Charbonneau, Val Morin, Cté Terrebonne

82972 Jean NADON; 5830, Avenue des Pics-Bois, Val Morin, Cté Terrebonne

82973 Yolande BOISELLE; 1440, rue des Perdrix, Val Morin, Cté Terrebonne

82974 L. MATTE; 3647, des Hirondelles, Val Morin, Cté Terrebonne

82975 KRIVOKUCHA; 3252, Val Royal, Val Morin, Cté Terrebonne

82977 Antoine CORA; 6077, Montée Beauvais, Val Morin, Cté Terrebonne

82978 M.R. CHAMBERLAND; 5384, Beauvallon, Sun Valley, Val Morin, Cté Terrebonne

82979 Alain LAFRANCE; 6033, Beauvallon, Sun Valley, Val Morin, Cté Terrebonne

82980 Jacques VANDETTE; 5524, Beauregard, Val Morin, Cté Terrebonne

82982 C. ONIERES; Hôtel Suisse Sun Valley, 802, Val Royal, Ste-Adèle, Cté Terrebonne

82983 Mathias LACOSTE; 696, Loup-Garou, Ste-Adèle, Cté Terrebonne

82984 Jacques GERVAIS; 1275, Chemin Loup-Garou, Ste-Adèle, Cté Terrebonne

82985 Richard LEBLANC; 2510, Chemin du Golf, Ste-Adèle, Cté Terrebonne

82986 M. POMINVILLE; 825, Chemin Loup-Garou, Ste-Adèle, Cté Terrebonne

82987 Pas d'information; Chemin Sommet Vert, Ste-Adèle, Cté Terrebonne

82988 Ville de St-Jérôme; Boul Daniel-Johnson, St-Jérôme, Cté Terrebonne

82989 J.M. MORIN; 759, de la Montagne, Bellefeuille, Cté Terrebonne

82990 Lionel DORE; 1441, Montée Ste-Thérèse, Bellefeuille, Cté Terrebonne

82991 Jean-Claude BOYER; 1405, R.R. 1, Shawbridge, Cté Terrebonne

82993 Laurent DESROCHES; 1364, Montée Ste-Thérèse, Prévost, Cté Terrebonne

82995 Hermeline ALARIE; 1333, Montée Ste-Thérèse, Bellefeuille, Cté Terrebonne

82996 David PLOUFFE; 1295, Montée Ste-Thérèse, R.R. 3, St-Jérôme, Cté Terrebonne

82997 Hervé LAVERDURE; R.R. 3, Ste-Thérèse, St-Jérôme, Cté Terrebonne

82998 Louis-Marie RICHER; 1211, Montée Ste-Thérèse, St-Jérôme, Cté Terrebonne

82999 Georges LECOURT; 1113, Montée Ste-Thérèse, St-Jérôme, Cté Terrebonne

8300 Armand DUFORT; 98, 112e Avenue, Lafontaine, Cté Terrebonne

83001 Agathe PAQUIN-LEGARE; 51, Paul, St-Jérôme, Cté Terrebonne

83002 S. HUGUET; 155, Tour du Lac René, Lac Echo, Cté Terrebonne

83003 Max FRANCIS; 137, Tour du Lac René, Lac Echo, Cté Terrebonne

83004 A. DAIGNEAULT; Chemin de la Montagne, Lac René, Lac Echo, Cté Terrebonne

83005 Y. PAQUETTE; 93, Tour du Lac René, Lac Echo, Cté Terrebonne

83006 R. DUROCHER; 616, Chemin du Moulin, Lac Millette, Ste-Adèle, Cté Terrebonne

83008 J. PETIT; 65, Tour du Lac René, Lac Echo, Cté Terrebonne

83009 SAULNIER; 20, Avenue des Pinsons, Lac Echo, Cté Terrebonne

83010 R.THERIAULT; 36, des Orioles, St-Hippolyte, Cté Terrebonne

83011 R. BEAULIEU; 23, Desjardins, St-Hippolyte, Cté Terrebonne

83012 RAWLINGS; 92, Boul Desjardins, St-Hippolyte, Cté Terrebonne

83013 M. BERUBE; 154, Desjardins, St-Hippolyte, Cté Terrebonne

83014 G. BOISVERT; 9, 93e Avenue, Lac Echo, Cté Terrebonne

83015 P. COUTURE; 3, Chemin des Fauvettes, Piedmont, Cté Terrebonne

83016 A. RAYMOND; 430, Chemin du Skieur, Piedmont, Cté Terrebonne

83017 M. PROVOST; 1031, Lamontagne, Bellefeuille, Cté Terrebonne

83018 A. BINETTE; 1077, de la Montagne, Bellefeuille, Cté Terrebonne

83019 R. GUENETTE; 973, Clément, Bellefeuille, Cté Terrebonne

83020 B. GENEST; 1024, Bellerose, Bellefeuille, Cté Terrebonne

1982

83021 M. AUBIN; 918 de la Montagne, Bellefeuille, Cté Terrebonne

83022 G. BOISCLAIR; 1037, Lajeunesse, Bellefeuille, Cté Terrebonne

83023 G. COLLIN; 983, Bellerose, Bellefeuille, Cté Terrebonne

83024 R. DUPRAS; 1002, Leblond, Bellefeuille, Cté Terrebonne

83025 M. DESILETS; 495, Lajeunesse ouest, Bellefeuille, Cté Terrebonne

83026 A. CLOUTIER; 868, de la Montagne, Bellefeuille, Cté Terrebonne

83027 G. ETHIER; 1003, Maccabé, Bellefeuille, Cté Terrebonne

83028 C. BLAIS; 1011, Robert, Domaine Matin, Bellefeuille, Cté Terrebonne

83029 C. BISSONNETTE; 857, Cadieux, Bellefeuille, Cté Terrebonne

83030 M. HUOTTE; 861, Matin, Bellefeuille, Cté Terrebonne

83031 M. PILON; 893, Matin, Bellefeuille, Cté Terrebonne

83032 M. GROMP; 189, 217e Avenue, Lac des Quatorze-Iles, Cté Terrebonne

83036 M. DESJARDINS; 1042, Claudette, Bellefeuille, Cté Terrebonne

83037 D. BONNEVILLE; 204, Boul Desjardins, St-Hippolyte, Cté Terrebonne

83038 C.H. WAYLAND; Lac des Quatorze-Iles, Cté Terrebonne

83039 L. CABANA; 111, 202e Avenue, Lac des Quatorze-Iles, Cté Terrebonne

83040 R. ST-JOHN; 52, 202e Avenue, Lac des Quatorze-Iles, Cté Terrebonne

83041 Imery CHEKLY; 120, 217e Avenue, Lac des Quatorze-Iles, Cté Terrebonne

83042 Daniel GAUTHIER; 4597, rue de la Colline, Val Morin, Cté Terrebonne

83043 Paul ROY; 3085, Chemin du Mont-Sauvage, Ste-Adèle, Cté Terrebonne

83044 Roland BELAIR; 3800, Chemin Mont-Sauvage, Ste-Adèle, Cté Terrebonne

83045 Gabriel SAMSON; 3900, Chemin du Mont-Sauvage, Cté Terrebonne

83046 Mme DROUIN; 3250, Chemin du Mont-Sauvage, Cté Terrebonne

83047 Richard QUINTAL; 3190, Chemin du Mont-Sauvage, Cté Terrebonne

83048 HUMBERT; 571, Chemin de Perdriole, Ste-Adèle, Cté Terrebonne

83049 C. LANGLOIS; 465, Chemin de la Perdriole, Ste-Adèle, Cté Terrebonne

83050 Claude THIBEAULT; 932, Perdriole, Ste-Adèle, Cté Terrebonne

83051 ANSHELL; 340, Perdriole, Ste-Adèle, Cté Terrebonne

83052 M. BEAUCHAMPS; 762, de Martigny, Bellefeuille, Cté Terrebonne

83053 P. PLOUFFE; 703, de Martigny, Bellefeuille, Cté Terrebonne

83054 J. GAUTHIER; 609, de Martigny, Bellefeuille, Cté Terrebonne

83055 A. DESCHAMBEAULT; 1074, Brière, St-Jérôme, Cté Terrebonne

83056 T. BRUNELLE; 1100, Brière, Bellefeuille, Cté Terrebonne

83057 Louis LAFONTAINE; Lac Lafontaine, Bellefeuille, Cté Terrebonne

83058 Louis LAFONTAINE; 1003, Pilon, Bellefeuille, Cté Terrebonne

83059 M. HUOTTE; 1018, Pilon, Bellefeuille, Cté Terrebonne

83060 J. LEVESQUE; 1002, Lafontaine, Bellefeuille, Cté Terrebonne

83061 LEGARE; rue Langlois, Bellefeuille, Cté Terrebonne

83062 R. LABELLE; 1155, Brière, Bellefeuille, Cté Terrebonne

83063 Mme COSSAGE; 83, Dubuis, Val Morin, Cté Terrebonne

83064 J.J. DE WILDE; 6095, Labelle, Val Morin, Cté Terrebonne

83065 Philias ROLLIN; 519, 8e Avenue, Val Morin, Cté Terrebonne

83066 Soami VISHEO; 666, 8e Avenue, Val Morin, Cté Terrebonne

83067 J.C. VANIER; 5560, Bel-Automne, Val Morin, Cté Terrebonne

83068 Yvan DEMERS; 520, de la Ferme, Val Morin, Cté Terrebonne

31 G/16 (suite)

1982

83069 M. ANDERSON: 5636, Route 117, Val Morin, Cté Terrebonne

83070 Denis DUROCHER: 4205, Chemin du Voilier, Ste-Adèle, Cté Terrebonne

83071 M. AVELINE: 410, Capricieuse, Ste-Adèle, Cté Terrebonne

83073 Claude MORIN: 160, 5e Rang, de la Canadienne, Ste-Adèle, Cté Terrebonne

83074 Andrée DUROCHER: 488, Chemin du Moulin, Ste-Adèle, Cté Terrebonne

83075 Jean & Monique DUROCHER: 4277, Croissant du Lac, Ste-Adèle, Cté Terrebonne

83076 H. FOSTER: 4905, Boul Ste-Adèle, Route 117, Cté Terrebonne

83077 Marcel BERNIER: 5344, Chemin du Mayot, Ste-Adèle, Cté Terrebonne

83078 Noel VAILLANCOURT: 5244, Route 117, Val Morin, Cté Terrebonne

83079 Laurent MILLETTE: 4649, Gailuron, Ste-Adèle, Cté Terrebonne

83080 MIZZI: 3872, Montée de la Savane, Ste-Adèle, Cté Terrebonne

83081 Raymond GAGNE: 4140, Notre-Dame, Mont-Rolland, Cté Terrebonne

83082 Lucien SENECAL: 4101, Notre-Dame, Mont-Rolland, Cté Terrebonne

83083 Gérard BOISCLAIR: 380, Chemin de la Rivière, Piedmont, Cté Terrebonne

83084 René COTE: 534, Chemin de la Rivière, Piedmont, Cté Terrebonne

83085 Jean-Marie CONSTANTINEAU: 195, Chemin de la Carrière, Piedmont, Cté Terre

83086 Pas d'information: Chemin de la Rivière, Piedmont, Cté Terrebonne

83087 Roland CHARBONNEAU: 640, Chemin de la Rivière, Piedmont, Cté Terrebonne

83088 Michel DIFRUCHIA: 675, Chemin de la Rivière, Piedmont, Cté Terrebonne

83089 M. CHIOSSONE: 690, Chemin de la Rivière, Piedmont, Cté Terrebonne

83090 IKEWARNER: Café-Terrasse: 167, Route 117, Piedmont, Cté Terrebonne

83091 Mme FOISY: Route 117, Piedmont, Cté Terrebonne

1982

83093 Mme MILNER: 355, Route 117, Piedmont, Cté Terrebonne

83094 Maurice LAPIERRE: Gas Bar, 2357, Route 117, Lafontaine, Cté Terrebonne

83095 Germain GOUPIL: 2385, Route 117, Lafontaine, Cté Terrebonne

83096 Jacques LABELLE: Motel Olympe, 2411, Route 117, Lafontaine, Cté Prévost

83097 Jean-Jacques SIMARD: 104, Thémens, Place Bon-Air, R.R. 3, St-Jérôme, Cté Terrebonne

83098 Céline RIVET: 3, Avenue des Lilas, Domaine Laurentien, Prévost, Cté Terrebonne

83099 Gilles GENDRON: 17, des Trembles, Domaine Laurentien, Lesage, Cté Terrebonne

83100 Alain JOYAL: 12, des Palmiers, Lesage, Cté Terrebonne

83101 Les Projets Laurentiens Inc.: 145, Boul St-François, Lesage, Cté Terrebonne

83102 Pierre FOURNELLE: 31, des Rameaux, Domaine Laurentien, Lesage, Cté Terrebonne

83103 Denis CLAVEL: 3681, Boul Labelle, Route 117, Prévost, Cté Terrebonne

83104 Gérard OUELLETTE: 2019, Route 117, Prévost, Cté Terrebonne

83105 J.P. TAILLEFERT: 152, des Frangins, Prévost, Cté Terrebonne

83106 Pas d'information: 2779, Route 117, Lesage Cté Terrebonne

83108 Réjean CLAVEL: 14, 8e Avenue, Lesage, Cté Prévost

83109 Germain BEAUSEJOUR: R.R. 1, Boul Labelle, Lesage, Cté Prévost

83110 J.L. GRAVEL: 2552, Route 117, Lesage, Cté Prévost

83112 Marcel TREMBLAY: 2518, Boul Labelle, Lesage, Cté Prévost

83113 Laurent PAQUIN: 2472, Boul Labelle, Route 117, Lesage, Cté Prévost

83114 André COURCHESNE: 2374, Boul Labelle, Route 117, Lafontaine, Cté Terrebonne

83115 Fernand PELLETIER: 2331, Boul Labelle, Lafontaine, Cté Terrebonne

31 H/12

1978

44662: Jean-Guv Mathers, 877 rg La Fresnière
44664: Paul-Emile Cloutier, 855 rg La Fresnière
44665: Jean-Claude Spinard, 837 rg la Fresnière
44666: Normand Metcalfe, 9 rue Lavigne, La Fresnière
44667: Jacques Laframboise, 802 rg La Fresnière
44668: R. Grand-Maison , 781 La Fresnière, St-Eustache
44669: Gaston Rousseau, 912 Rivière Nord
44670: Albert Guytare, 936 Montée Laurin
44671: Michel Lalonde, 870 Montée Laurin
44672: Gaston Roger, 118 Montée Martin
44673: Denis Breton, 158 Montée Martin
44674: M. Filiatrault, 191 Montée Martin
44701: Roland Binette, 12 Principale St-Joseph du Lac
44702: Marcel Dumoulin, 28 rue Principale St-Joseph du Lac
44703: Athanas Joannette, 36 Principale St-Joseph
44704: Dumesnnit Dumoulin, 40 Principale St-Joseph
44705: Jean-Léon Bouchard, 44 Principale St-Joseph
45140: A. Lortie, 765 Frenière, St-Eustache
45141: C. Larose, 748 Rivière sud, St-Eustache
45142: Rivière sud, St-Eustache
45143: Léo Patoine, 685 Rivière sud, St-Eustache
45144: P. Lessard, 661 Rivière sud, St-Eustache
45145: H. Paquin, 635 Rivière sud, St-Eustache
45146: D. Guindon, 613 Rivière sud, St-Eustache
45148: H. Guindon, 596 Rivière sud, St-Eustache
45149: Mme F. Théoret, 14,551 rte 148, St-Augustin
45150: R. Goyer, 14,341 rte 148, St-Augustin

1978

45151: P. Goyer, 13,885 rte 148, St-Augustin
45152: G. Lachance, 13,691 rte 148, St-Augustin
45153: P.A. Goyer, 13,621 rte 148, St-Augustin
45154: R. Villeneuve, 13,455 rte 148, St-Augustin
45155: Mondou, 13,147 rte 148, St-Augustin
45156: G. Gauthier, 4850 rg St-Joachim, St-Augustin
45157: M. Bouchard, 12,815 rte 148, St-Augustin
45158: M. Meilleur, rg Corbeil, St-Augustin
45159: Rg Corbeil, St-Augustin
45160: Desormeaux, 13,350 rg Corbeil, St-Augustin
45161: Yvon Villeneuve, 13511 Côte des Corbeils
45163: Laurent Vermette, 13,671 Côte des Corbeils
45164: A. Castonguay, 13,951 Côte des Corbeils
45165: J.Y. Villeneuve, 14,141 Côte des Corbeils
45166: M. Graton, 14,255 Côte des Corbeils, St-Augustin
45167: G. Lavallée, 14,421 Côte des Corbeils
45169: M. Desjardins, 14,781 Côte des Corbeils
45170: A. Leblanc, 15,211 Côte des Corbeils
45171: Jules Buswell, 769 La Fresnière, St-Eustache
45172: Jacques Brochu, 737 Rivière nord, St-Eustache
45173: Constantin, 724 Rivière nord, St-Eustache
45174: Rosario Locas, 709 Rivière nord, St-Eustache
45175: Clément Aubé, 695 Rivière nord, St-Eustache
45176: Guy Charbonneau, 672 Rivière nord, St-Eustache
45177: Fernand Desormeaux, 633 Rivière nord, St-Eustache
45178: Roland Bastien, 616 Rivière nord, St-Eustache
45179: Gilles Beaudoin, 820 Montée Laurin, St-Eustache
45180: Jean-Pierre Larivière, 911 Rivière nord, St-Eustache

31 H/12 (suite)

1978

45181: Roland Renaud, 4400 Rivière nord, St-Eustache
45182: Gilles Constantin, 756 Rivière nord, St-Eustache
45183: Antoinette Gratton, 4560 Rivière nord, St-Eustache
45184: Jean-Roch Bédard, 1061 Boul. Sauvé, St-Eustache
45185: Maurice Gagnon, 1039 Boul. Sauvé, St-Eustache
45186: Adrien Prud'homme, 1015 Boul. Sauvé, St-Eustache
45187: Lucien Latour, 995 Boul. Sauvé, St-Eustache
45189: Boul. Sauvé, St-Eustache
45190: Dosylva Leblanc, 965 Boul. Sauvé, St-Eustache
45191: Robson, 13,000 Côte des Corbeils, St-Eustache
45192: Paul-Emile Houle, 869 Boul. Sauvé, St-Eustache
45193: Guy Piché, 940 Boul. Sauve, St-Eustache
45194: Jean-Paul Lahaie, 907 Boul. Sauvé, St-Eustache
45195: Alice Marineau, 898 Boul. Sauvé, St-Eustache
45196: Laurent Prud'homme, 651 Rivière nord, St-Eustache
45197: Roger Patnaud, 16 rue de la gare, St-Eustache
45198: Hubert Duquet, 215 Montée Godin, St-Eustache
45199: Maurice St-Denis, 236 Chicôt sud, St-Eustache
45200: Gilles Vaillancourt, 255 Chicôt sud, St-Eustache
45202: Claude Cazenais, 308 Chicôt sud, St-Eustache
45203: Gaston Théoret, 326 rg Chicôt sud, St-Eustache
45204: Rg Chicôt sud, St-Eustache
45205: A. Dodier, 419 Chicôt sud, St-Eustache
45208: Jean-Marc Cousineau, 400 Chicôt sud, St-Eustache
45209: Dollars Desormeaux, 348 Chicôt sud, St-Eustache
45210: Marcel Desormeaux, 365 Chicôt sud, St-Eustache
45211: Bernard Duquet, Chicôt sud, St-Eustache

1982

80122 Robert RAYMOND: 15013, St-Augustin, St-Augustin, Cté Deux-Montagnes
80123 Jacques PAIEMENT: 14737, St-Augustin, St-Augustin, Cté Deux-Montagnes
80124 Marcel ROCHON: 14517, St-Augustin, St-Augustin, Cté Deux-Montagnes
80133 M. FLEET: 14715, Côte des Anges, Ste-Scholastique, Cté Deux-Montagnes
80134 Jean CORBEIL: 14953, Côte des Anges, Ste-Scholastique, Cté Deux-Montagnes
80135 Pierre DESJARDINS: 14900, des Bouleaux, St-Augustin, Cté Deux-Montagnes
80136 M. CHARTRAND: 14685, des Bouleaux, St-Augustin, Cté Deux-Montagnes
80137 Lucie LAPORTE: 14540, des Bouleaux, St-Augustin, Cté Deux-Montagnes
80138 Anatol MEILLEUR: 14305, Masson, St-Augustin, Mirabel, Cté Deux-Montagnes
80141 Green Valley: 10466, Montée Clement, Ste-Monique, Mirabel, Cte Deux-Montagnes
80143 Claude OUELLET: 478, 25e avenue, St-Eustache, Cté Deux-Montagnes
80144 Pauline ROCHON, 521, 25e avenue, St-Eustache, Cté Deux-Montagnes
80145 Gérard DESCHAMPS: 551, 25e avenue, St-Eustache, Cté Deux-Montagnes
80146 Daniel CONSTANTIN: 577, 25e avenue, St-Eustache, Cté Deux-Montagnes
80148 Blandine BELISLE: 603, 25e avenue, St-Eustache, Cté Deux-Montagnes
80149 Henri-Paul DUPRE: 632, 25e avenue, St-Eustache, Cte Deux-Montagnes
80151 E. BIGRAS: 18535, Charles, St-Janvier, Cté Deux-Montagnes
80152 M. COURSAL: 18785, Charles, St-Janvier, Cté Deux-Montagnes
80153 G. ALARIE: 19100, Charles, St-Janvier, Cté Deux-Montagnes
80154 Ari DAYAN: 19500, Charles, St-Janvier, Cté Deux-Montagnes
80155 R. DECOT: 19810, Charles, St-Janvier, Cté Deux-Montagnes
80156 G. BLONDIN: 20211, Charles, St-Janvier, Cté Deux-Montagnes
80157 G. BLONDIN: 20291, Charles, St-Janvier, Cté Deux-Montagnes

1982

80158 C. GUIMOND: 20531, Charles, St-Janvier, Cte Deux-Montagnes
80159 J.P. LAPOINTE: 20880, Charles, St-Janvier, Cté Deux-Montagnes
80160 F. GAGNON: 21083, Charles, St-Janvier, Cte Deux-Montagnes
80161 MIRABEL: 18406, Victor est, St-Janvier, Cte Deux-Montagnes
80162 R. BLOUIN: 18660, Victor, St-Janvier, Cte Deux-Montagnes
80163 R. CHARTRAND: 18905, Victor, St-Janvier, Cté Deux-Montagnes
80164 F. LAPOINTE: 19201, Victor, St-Janvier, Cte Deux-Montagnes
80166 G. CARDINALE: 19490, Victor, St-Janvier, Cté Deux-Montagnes
80167 J. PRIEUR: 20010, Victor, St-Janvier, Cte Deux-Montagnes
80168 J.M. GUENETTE: 20300, Victor, St-Janvier, Cte Deux-Montagnes
80169 M. COTE: 20541, Victor, St-Janvier, Cte Deux-Montagnes
80170 J.G. COURSOL: 20865, Victor, St-Janvier, Cte Deux-Montagnes
80171 J.M. LAPOINTE: 21171, Victor, St-Janvier, Cté Deux-Montagnes
80172 L. FOURNELLE: 4, Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80173 F. DARAGON: 7, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80174 R. FOURNELLE: 16, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80175 M. ST-LAURENT: 26A, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80176 F. ROBERGE: 37, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80177 G. BOUVRETTE: 73, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80178 M. RIVARD: 81, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80179 R. BELLAIR: 87, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80180 M. PELLETIER: 95, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80181 J. FORGET: 99, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80182 R. BOUCHER: 103, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80183 N. CHAMPAGNE: 104, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80184 L. CHARBONNEAU: 108A, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80185 M. BURDET, 108, Rang Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80187 J. St-Hilaire: 6, Boul. Normandie, Ste-Anne-des-Plaines, Cté Terrebonne.
80188 M. Charbonneau: 108A, Lepage, Ste-Anne-des-Plaines, Cté Terrebonne.
80189 M. R. Forget: 111, Lepage, Ste-Anne-des-Plaines, Cte Terrebonne.
80190 R. Lauzon: 115, Lepage, Ste-Anne-des-Plaines, Cte Terrebonne.
80191 R. Dagenais: 121, Lepage, Ste-Anne-des-Plaines, Cté Terrebonne.
80192 R. Forget: 130, Lepage, Ste-Anne-des-Plaines, Cte Terrebonne.
80193 D. Benjamin: 136, Lepage, Ste-Anne-des-Plaines, Cté Terrebonne.
80194 L. Lecord: 1665, Chemin Comptois, St-Louis-de-Terrebonne, Cte Terrebonne
80196 G. Boulanger: 1735, Chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne
80197 A. Fournelle: 1900, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne
80198 J.G. Larivière: 1985, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne
80199 M.J. Forget: 2075, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne
80200 C. Portelance: 3465, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne
80202 C. Labelle: 15851, Côte St-Pierre, St-Janvier, Cte Terrebonne.
80203 M. Valiquette: 15995, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.
80204 Yvon Roch: 16350, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.
80205 Ferme Avibec: Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.
80206 P. Bélanger: 16953, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

31 H/12 (suite)

1982

80207 M. Labelle, 14520, Cadieux, St-Janvier, Cté Deux-Montagnes.

80208 A. Boyer, 17135, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80209 M. Lanois: 17340, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80210 A. Labelle: 17501, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80211 Yves Masse: 17907, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80212 E. Coursol: 18094, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80213 A. Belisle: 18291, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80214 Gilles Lapointe: 18570, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80215 F. Belisle: 18791, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80216 J.C. Lapointe: 19150, Côte St-Pierre, Mirabel, Cté Deux-Montagnes.

80217 G. Larose: 19441, Côte St-Pierre, Mirabel, Cté Deux-Montagnes.

80218 J.L. St-Martin: 19890, Côte St-Pierre, St-Janvier, Cté Deux-Montagnes.

80219 J.C. Lemieux: 2, rang Très Carré, Terrebonne, Cté Deux-Montagnes.

80220 Claude Ethier: 15451, Charles, St-Janvier, Cté Deux-Montagnes.

80221 G. Lebeau: 15601, Charles, St-Janvier, Cté Deux-Montagnes.

80222 P. Ouellette: 16101, Charles, St-Janvier, Cté Deux-Montagnes.

80223 L. Bourrassa: 16371, Charles, St-Janvier, Cté Deux-Montagnes.

80224 Roger Morin: 16620, Charles, St-Janvier, Cté Deux-Montagnes.

80226 Pierre Ethier: 17213, Charles, St-Janvier, Cté Deux-Montagnes.

80227 R. Allaire: 17375, Charles, St-Janvier, Cté Deux-Montagnes.

[illegible] L. [illegible], [illegible], [illegible], St-Janvier, Cté Deux-Montagnes.

80229 P. Melançon: 16701, Victor, St-Janvier, Cté Deux-Montagnes.

80230 M. Robert: 16441, Victor, St-Janvier, Cté Deux-Montagnes.

80231 S. Germano: 16331, Victor, St-Janvier, Cté Deux-Montagnes.

80232 P. Simard: 15881, Victor, St-Janvier, Cté Deux-Montagnes.

80233 M. Bélanger: 11621, Rang Ste-Henriette, Mirabel, Cté Deux-Montagnes.

80234 M. Chrétien: 11265, Rang Ste-Henriette, Ste-Monique, Cté Deux-Montagnes.

80235 M. Charbonneau: 10977, Rang Ste-Henriette, Ste-Monique, Deux-Montagnes.

80237 J. Marchand: 10575, Ste-Henriette, Ste-Monique, Cté Deux-Montagnes.

80238 R. Lauzon: 10296, Ste-Henriette, Ste-Monique, Cté Deux-Montagnes.

80239 L. Piché: 10183, Ste-Henriette, Ste-Monique, Cté Deux-Montagnes.

80240 M. Loiseau: 9990 Ste-Henriette, Ste-Monique, Cté Deux-Montagnes.

80241 M. MALTAIS: 9711, Ste-Henriette, Ste-Monique, Cté Deux-Montagnes

80242 F. PICHE: 9501, rang Ste-Henriette, Ste-Monique, Cté Deux-Montagnes

80243 T. BOYER: 9025, chemin Bourgeois, St-Augustin, Cté Deux-Montagnes

80244 F. BELISLE: 8751, chemin Bourgeois, St-Augustin, Cté Deux-Montagnes

80245 P.P. CARRIERE: 7931, Petit Charles, St-Augustin, Cté Deux-Montagnes

80246 H. LUPIEN: 8085, St-Charles, St-Augustin, Cté Deux-Montagnes

80247 Paul LEFEBVRE: 8297, Pointe St-Charles, St-Augustin, Cté Deux-Montagnes

80248 F. LADOUCEUR: 16750, Côte Nord, St-Augustin, Cté Deux-Montagnes

80249 MAISONNEUVE: 16981, Côte Nord, St-Augustin, Mirabel, Cté Deux-Montagnes

80250 OSWALD: 17720, Côte Nord, St-Augustin, Cté Deux-Montagnes

80251 Gaetan CONSTANTIN: 649, 25e avenue, St-Eustache, Cté Deux-Montagnes

80252 Marcel BERTRAND: 668, 25e avenue, St-Eustache, Cté Deux-Montagnes

80253 J.G. BELISLE: 694, 25e avenue nord, St-Eustache, Cté Deux-Montagnes

80254 Daniel BELISLE: 727, 25e avenue, St-Eustache, Cté Deux-Montagnes

1982

80255 Gérald BOURSIER: 770, 25e avenue, St-Eustache, Cté Deux-Montagnes

80256 Richard MARTIN: 811, 25e avenue, St-Eustache, Cté Deux-Montagnes

80257 Gilles BIGRAS: 847, 25e avenue, St-Eustache, Cté Deux-Montagnes

80258 Gaetan CHARTTE: 889, 25e avenue, St-Eustache, Cté Deux-Montagnes

80259 Denis RHEAUME: 7370, chemin Chicot nord, St-Augustin, Cte Deux-Montagnes

80260 Michel RHEAUME: 7451, chemin Chicot sud, St-Augustin, Cté Deux-Montagnes

80261 Benoit CHARBONNEAU: 7690, chemin Chicot nord, St-Augustin, Cté Deux-Montagnes

80262 Marcel DAIGLE: 7881, chemin Chicot nord, St-Augustin, Cté Deux-Montagnes

80263 Camille VAILLANCOURT: 7995, chemin Chicot nord, St-Augustin, Cté Deux-Montagnes

80266 Robert CHARBONNEAU: 8093, Chemin Chicot nord, St-Augustin, Cté Deux-Montagnes

80267 Marcel LAPIERRE: 105, chemin Chicot sud, St-Eustache. Cté Deux-Montagnes

80268 Henri FILON: 86, petit Chicot sud, St-Eustache, Cté Deux-Montagnes

80269 Aimé BELISLE: 55, petit Chicot sud, St-Eustache, Cté Deux-Montagnes

80270 Aimé BELISLE: 55, petit Chicot sud, St-Eustache, Cté Deux-Montagnes

80271 Léo PHANEUF: 40, petit Chicot sud, St-Eustache, Cté Deux-Montagnes

80272 Joseph BAUMETTE: 18481, chemin Grand Charles, St-Augustin, Mirabel, Cté Deux-Montagnes

80273 J.Guy TOUCHETTE: 18665, Grand Charles, St-Augustin, Mirabel, Cté Deux-Montagnes

80274 René TOUCHETTE: 18891, Grand Charles, St-Augustin, Mirabel, Cté Deux-Montagnes

80275 André DESCHENEAUX: 19100 chemin Grand St-Charles, St-Augustin, Mirabel Cté Deux-Montagnes

80276 Paul-Aimé LAUZON: 510 rang Grand St-Charles, St-Augustin, Mirabel, Cté Deux-Montagnes

80277 Gloria LANDRY: 210 Côte sud, Boisbriand, Cté Terrebonne

80279 Roland JEROME: 250 Côte sud, Boisbriand, Cté Terrebonne

80280 Robert LIRETTE: 270, Côte sud, Boisbriand, Cté Terrebonne

80281 Robert LIRETTE: 270 Côte sud, Boisbriand, Cté Terrebonne

80282 Firmain DESJARDINS: 314, Côte sud, Boisbriand, Cté Terrebonne

80283 Narcisse DION: [illegible], Côte sud, Boisbriand, Cté Terrebonne

80284 Jacqueline CÔTE: 439, Côte sud, Boisbriand, Cté Terrebonne

80285 Roméo LEGARE: 7754, petit Charles, Mirabel, St-Augustin, Cté Deux-Montagnes

80286 A. DESJARDINS: 7598, petit St-Charles, St-Augustin, Mirabel, Cté Deux-Montagnes

80287 Nelson CARRIERE: 7442, petit St-Charles, St-Augustin, Mirabel, Cté Deux-Montagnes

80289 Roland BINETTE: 206, Principale, St-Joseph-du-Lac, Cté Deux-Montagnes

80290 Ronald Lavallée: 312, Principale, St-Joseph-du-Lac, Cté Deux-Montagnes

80291 Marcel GRAVEL: 803, boul de la Chapelle, Pointe-Calumet, Cté Deux-Montagnes

80292 Napoléon CHABOT: 356, 28e avenue, Pointe-Calumet, Cté Deux-Montagnes

80293 Marcel GAGNON: 407, 28e avenue, Pointe-Calumet, Cté Deux-Montagnes

80294 Germain VALLEE: 615, boul Lachapelle, Pointe-Calumet, Cté Deux-Montagnes

80295 Gaston JUTRAS: 522, boul de la Chapelle, Pointe-Calumet, Cté Deux-Montagnes

80296 Gérard LAUZON: 318, boul de la Chapelle, Pointe-Calumet, Cté Deux-Montagnes

80297 Normand BONIN: 416, 13e avenue, Pointe-Calumet, Cté Deux-Montagnes

80298 Elzéar PAQUIN: 2707, chemin d'Oka, Deux-Montagnes, Cté Deux-Montagnes

80299 Alphonse DUMOULIN: 2505, chemin d'Oka, Deux-Montagnes, Cté Deux-Montagnes

80300 Horace BERTRAND: 507, boul St-Eustache, St-Eustache, Cté Deux-Montagnes

80302 J.G. CORBEIL: 2255, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne

80304 B. ANGRIGNON: 2320, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne

80305 S. DION: 2455, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne

31 H/12 (suite)

1982

80306 Y. GAUTHIER: 2585, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne
80307 N. PELLETIER: 3005, chemin Comptois, St-Louis-de-Terrebonne, Cté Terrebonne
80308 M.L. MAILLE: 2186, ave du Lac, St-Louis-de-Terrebonne, Cté Terrebonne
80309 J.P. FORGET: 127, Lepage, Ste-Anne-des-Plaines, Cté Terrebonne
80310 Cyprien CLOUTIER: 2332, du Lac, St-Louis-de-Terrebonne, Cté Terrebonne
80311 G. HEBERT: 3059, Napoléon, St-Louis-de-Terrebonne, Cté Terrebonne
80312 N. BRIN: 2415, Charron, R.R. 1, St-Louis-de-Terrebonne, Cté Terrebonne
80313 P. ROBITAILLE: 3085, Place St-Denis, St-Louis-de-Terrebonne, Cté Terrebonne
80314 T. BESKORUBY: 897, chemin Gascon, R.R. 1, Mascouche, Cté Terrebonne
80315 J.A. ALEXANDRE: 5330, chemin Martin, St-Louis-de-Terrebonne, Cté Terrebonne
80316 R. BOISVERT: 4840, chemin Martin, St-Louis-de-Terrebonne, Cté Terrebonne
80317 A. BASTIEN: 4535, chemin Martin, St-Louis-de-Terrebonne, Cté Terrebonne
80318 A. LAVALLEE: 4175, chemin Martin, St-Louis-de-Terrebonne, Cté Terrebonne
80319 J. DUBE: 3865, chemin Martin, St-Louis-de-Terrebonne, Cté Terrebonne
80320 J. MAYOTTE: 3555, chemin Martin, St-Louis-de-Terrebonne, Cté Terrebonne
80321 Mme FORGET: 330, chemin Martin, St-Louis-de-Terrebonne, Cté Terrebonne
80322 B. LAROUX: 2800, chemin Martin, St-Louis-de-Terrebonne, Cté Terrebonne
80323 R. LAUZON: 283, 5e avenue, Ste-Anne-des-Plaines, Cté Terrebonne
80324 M. GAGNON: 279, 5e avenue, Ste-Anne-des-Plaines, Cté Terrebonne
80325 M. DICKIE: 279, 5e avenue, Ste-Anne-des-Plaines, Cté Terrebonne
80326 Mme GAGNON: 273, 5e avenue, Ste-Anne-des-Plaines, Cté Terrebonne
80327 J. TRUCHON: 19, boul Ste-Anne, Ste-Anne-des-Plaines, Cté Terrebonne
80328 J. TREPANIER: 222, montée Gagnon, Ste-Anne-des-Plaines, Cté Terrebonne
80329 Almanzr PELCHA: 255, montée Gagnon, Ste-Anne-des-Plaines, Cté Terrebonne
80330 G. JASSOGNE: 299, montée Gagnon, Ste-Anne-des-Plaines, Cté Terrebonne
80331 M.L. OUIMET: 329, montée Gagnon, Ste-Anne-des-Plaines, Cté Terrebonne
80332 M. LANDRON: 384, montée Gagnon, Ste-Anne-des-Plaines, Cté Terrebonne
80333 I. GINGRAS: 396, montée Gagnon, Ste-Anne-des-Plaines, Cté Terrebonne
80334 J.M. PELLETIER: 4975, montée Gagnon, St-Louis-de-Terrebonne, Cté Terrebonne
80335 F. OUELLET: 4659, montée Gagnon, St-Louis-de-Terrebonne, Cté Terrebonne
80337 A. CARRIER: 4350, montée Gagnon, St-Louis-de-Terrebonne, Cté Terrebonne
80338 J. DUPLESSIS: 4135, montée Gagnon, St-Louis-de-Terrebonne, Cté Terrebonne
80339 F. COUTURE: 3865, montée Gagnon, St-Louis-de-Terrebonne, Cté Terrebonne
80340 M. SIGOUIN: 3706, montée Gagnon, Blainville, Cté Terrebonne
80341 D. GUERARD: 410, chemin St-Rock, St-Louis-de-Terrebonne, Cté Terrebonne
80343 J. LAUZON: 537, chemin St-Rock, St-Louis-de-Terrebonne, Cté Terrebonne
80344 F. HOGUE: 725, chemin St-Rock, St-Louis-de-Terrebonne, Cté Terrebonne
80346 R. LAUZON: 825, chemin St-Rock, St-Louis-de-Terrebonne, Cté Terrebonne
80347 Y. AUBE: 3460, Diane, St-Louis-de-Terrebonne, Cté Terrebonne
80348 R. MENARD: 1045, chemin St-Rock, St-Louis-de-Terrebonne, Cté Terrebonne
80349 F. BOULERICE: 3195, Emile, St-Louis-de-Terrebonne, Cté Terrebonne
80350 A. LABELLE: 3365, Jean, St-Louis-de-Terrebonne, Cté Terrebonne
80351 TREMBLAY: 17840, Côte nord, St-Augustin, Cté Terrebonne
80352 R. LABELLE: 18130, Côte nord, Boisbriand, Cté Deux-Montagnes
80353 G. ROCHON: 18380, Côte nord, Boisbriand, Cté Deux-Montagnes

1982

80354 M. RIOUX: 18656, Côte nord, Boisbriand, Cté Deux-Montagnes
80355 J. LEBRUN: 19050, chemin Côte nord, Boisbriand, Cté Deux-Montagnes
80356 N. DESJARDINS: 19335, Côte nord, Boisbriand, Cté Deux-Montagnes
80357 Lise DUFOUR: 19506, Côte nord, Boisbriand, Mirabel, Cté Deux-Montagnes
80358 Alice DESJARDINS: 19630, Côte nord, Ste-Thérèse, Mirabel, Cté Deux-Montagnes
80359 André WHITTON: 9617, rang Ste-Marianne, Boisbriand, Mirabel, Cté Deux-Montagnes
80360 Roger GARCEAU: 10501, rang Ste-Marianne, Boisbriand, Mirabel, Cté Deux-Montagnes
80361 Gilbert GOYETTE: 10700, Ste-Marianne, Ste-Thérèse, Cté Deux-Montagnes
80362 Mme VALIQUETTE, 10241, Ste-Marianne, Boisbriand, Mirabel, Cté Deux-Montagnes
80363 Roméo LEDUC, 18340, chemin Notre-Dame, Boisbriand, Cté Deux-Montagnes
80364 Emile LASALLE: 11170, rang Marianne, Mirabel, Cté Deux-Montagnes
80365 Lucien ETHIER: 11329, Côte Ste-Marie, Boisbriand, Mirabel, Cté Deux-Montagnes
80366 Benoit VALLIERES: 11575, Ste-Marianne, Boisbriand, Mirabel, Cté Deux-Montagnes
80367 Paul BERTRAND: 15204, St-Jean, Ste-Monique, Mirabel, Cté Deux-Montagnes
80368 Aimé CHARBONNEAU: 14961, St-Jean, Ste-Monique, Mirabel, Cté Deux-Montagnes
80369 Paul LACOMBE: 14750, rue St-Jean, Ste-Monique, Mirabel, Cté Deux-Montagnes
80370 S. LEROUX: 14479, St-Jean, Ste-Monique, Mirabel, Cté Deux-Montagnes
80371 M.A. FOREST: 14226, St-Jean, Ste-Monique, Mirabel, Cté Deux-Montagnes
80372 R. CHASLE: 10914, Ste-Marie, Ste-Monique, Mirabel, Cté Deux-Montagnes
80373 VINCELETTE: 12107, rang Ste-Marie, Ste-Monique, Mirabel, Cté Deux-Montagnes
80374 Dollard LAVOIE: 4490, Cléroux, Chomedey, Laval
80375 C. CARRIER: 3, Demers, Chomedey, Laval
80376 C. PUTURTI: 4921, boul Cléroux, Chomedey, Laval
80377 R. STUART: 5115, boul Cléroux, Chomedey, Laval
80378 L. LEGAULT: 5421, boul Cléroux, Chomedey, Laval
80379 C. LAVOIE: 5628 Cléroux, Ste-Dorothée, Laval
80380 BLANCHARD: 1129, montée Champagne, Ste-Dorothée, Laval
80382 Armand LACHAPELLE: 1194, Anita, Ste-Dorothée, Laval
80383 J.M. BIGRAS: 1185, Champagne, Ste-Dorothée, Laval
80384 R. DEMERS: 1223, Champagne, Ste-Dorothée, Laval
80385 René BRISEBOIS: 1312, Champagne, Ste-Dorothée, Laval
80386 F. JENIN: 1453, montée Champagne, Ste-Dorothée, Laval
80387 Mme GELINAS: 348, St-Antoine, Ste-Dorothée, Laval
80388 COUSINEAU: 461, St-Antoine, Ste-Dorothée, Laval
80389 Léo TAILLEFER: 565, St-Antoine, Ste-Dorothée, Laval
80390 CHARBONNEAU: 651, St-Antoine, Ste-Dorothée, Laval
80391 J. VAILLANCOURT: 757, rang St-Antoine, Ste-Dorothée, Laval
80392 Yvon LACROIX: 844, St-Antoine, Ste-Dorothée, Laval
80393 P.P. SAURIOL: 2790, boul Ste-Elzéar, Chomedey, Laval
80394 P. MARDOLILLO: 3020, St-Elzéar ouest, Laval
80395 PRADELLE: 3429, St-Elzéar, Laval
80396 J.M. DUPLESSIS: 3664, boul St-Elzéar, Laval
80397 G. PAGE: 3865 boul St-Elzéar, Chomedey, Laval
80398 A. LAVOIE: 4150 boul St-Elzéar ouest, Chomedey, Laval
80399 J. Guy JOLY: 176, Petite Côte, Ste-Rose, Laval

31 H/12 (suite)

1982

80400 LAVOIE; 159, Petite Côte, Ste-Rose, Laval

80401 Jean-Paul MERCIER; 544 boul St-Eustache, St-Eustache, Cté Deux-Montagnes

80402 Vincent PUGLIESE; 578, rivière nord, St-Eustache, Cté Deux-Montagnes

80403 Ubald MARINEAU; 603, rivière nord, St-Eustache, Cté Deux-Montagnes

80404 Réal LAPIERRE; 569, rivière sud, St-Eustache, Cté Deux-Montagnes

80405 Mario ROGER; 365, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80406 Francine DUPUIS & Lorraine MENARD; 585, côte Terrebonne, St-Louis-de-Terrebonne

80407 Louis MARTEL; 850, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80408 Dennis DONOVAN; 1055, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80409 Serges LONGPRE; 1405, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80410 Lise OUELLET; 140, Arthur Ouimet, St-Louis-de-Terrebonne, Cté Terrebonne

80413 André DESORMIERS; 1920, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80414 Francine DOZOIS; 2270, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80415 Simone PEETROOMS; 2515, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80416 Louis SIMARD; 2830, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80417 Antonie KARNISAN; 2885, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80418 Roger GILBERT; 3605, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80419 Henri JEFFREY; 3370, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80421 Denis COUSINEAU; 3145, côte Terrebonne, St-Louis-de-Terrebonne, Cté Terrebonne

80422 Yvan LACHAPELLE; 385, 43e avenue, St-Louis-de-Terrebonne, Cté Terrebonne

80423 Francis BERNARD; 155, 42e avenue, St-Louis-de-Terrebonne, Cté Terrebonne

80424 Wilfrid LAURIER; 1930, du Rivage, St-Louis-de-Terrebonne, Cté Terrebonne

80425 Yves ST-LAURENT; 10, Pointe-aux-Ormes, Auteuil, Laval

80426 Eugène JOLY; 95, avenue des Terrasses, Auteuil, Laval

80427 Emile JOLY; 131, avenue des Terrasses, Auteuil, Laval

80428 Michel HURTEAU; 30, lere avenue, Parc des Erables, Auteuil, Laval

80429 André COUTU; 169, avenue des Terrasses, Auteuil, Laval

80430 Marcel LALIBERTE; 173, Baugeon, Auteuil, Laval

80431 M.V. TAILLEFER; 30, place Venise, Auteuil, Laval

80432 Bernard BOUGIE; 50, Val des Bois, Auteuil, Laval

80433 Louis ARSENAULT; 7520, boul des Laurentides, Auteuil, Laval

80434 R. ARCHAMBAULT; 114, boul Milles-Iles, Auteuil, Laval

80435 Claude BARRETTE; 480, boul des Milles-Iles, Auteuil, Laval

80436 Gilles POIRIER; 540, boul des Milles-Iles, Auteuil, Laval

80437 Michel TURCOTTE; 600, Duval, Auteuil, Laval

80438 Michel BAERT; 11 Maurice, Auteuil, Laval

80439 Aurèle BERNIER; 4, Terrasse de Laroche, Auteuil, Ville de Laval

80440 Yvon PAQUETTE; 105, rue Milhand, Auteuil, Laval

80441 Pierre CROZE; 63, Terrasse d'Auteuil, Auteuil, Laval

80442 [illegible]; 7, Debussy, Auteuil, Laval

80443 Luc PARENT; 41, Daudet, Auteuil, Laval

80444 Gilles LEMIRE; 810, boul des Milles-Iles, Auteuil, Laval

80445 Stéphane POTRASAN; 2646, route 158, Ste-Sophie, Cté Terrebonne

80446 Albert ROCHON; 2934, route 158, Ste-Sophie, Cté Terrebonne

80447 Osias LEDUC; 2651, route 158, St-Antoine, Cté Terrebonne

1982

80448 Jean-Paul PLOUFFE; 16600, boul St-Antoine, St-Antoine, Cté Terrebonne

80449 Réal CORBEIL; 19466, Godard, Mirabel, Cté Terrebonne

80450 Pierre BELANGER; 19319, Cadillac, St-Antoine, Cté Terrebonne

80451 Rolland TARDIF; 83, côte St-Louis est, Blainville, Cté Terrebonne

80452 Emile TAILLON; 121, côte St-Louis est, Blainville, Cté Terrebonne

80453 André BERARD; 17?, Chemin Côte St-Louis est, Blainville, Cte Terrebonne

80454 Louis-Philippe LEGAULT; 215, Legault, Blainville, Cte Terrebonne

80455 Réjean VIEL; 396, le Guerrier, Blainville, Cté Terrebonne

80456 Jean-Paul GROULX; 37, le Guerrier, Blainville, Cté Terrebonne

80458 Guy BIGRAS; 319, Côte St-Louis est, Blainville, Cté Terrebonne

80460 Amandine BIGRAS; 346, Côte St-Louis est, Blainville, Cté Terrebonne

80461 Réal ROY; 393, Côte St-Louis est, Blainville, Cte Terrebonne

80462 Roger GODIN; 425, Côte St-Louis, Blainville, Cte Terrebonne

80463 Marcel BEAUCHESNE; 372, Rudelph, Blainville, Cte Terrebonne

80464 Alain ARCHAMBEAULT; 450, Côte St-Louis est, Blainville, Cté Terrebonne

80466 Pierre LAPLANTE; 480, Côte St-Louis est, Blainville, Cté Terrebonne

80467 Marcel LAJOIE; 512, Côte St-Louis, Blainville, Cté Terrebonne

80468 Normand MARTIN; 556, St-Louis, Blainville, Cté Terrebonne

80469 Fernand GOULET; 22, Paul Albert, Blainville, Cté Terrebonne

80470 Mme FORGET; 53, Paul Albert, Blainville, Cte Terrebonne

80471 Léo BIGRAS; 91, Paul-Albert, Blainville, Cté Terrebonne

80472 Marcel PELLETIER; 125, Paul-Albert, Blainville, Cté Terrebonne

80473 M. GAGNE; 156, Paul-Albert, Blainville, Cté Terrebonne

80474 François LAFLAMME; 182, Paul-Albert, Blainville, Cté Terrebonne

80475 Mme Emile DESJARDINS; 436, Rang St-François, Blainville, Cté Terrebonne

80476 Mme LEPAGE; 481, Rang St-François, Loraine, Cté Terrebonne

80477 Joseph MARTANFIAR; 500, Rang St-François, Blainville, Cté Terrebonne

80478 Ignac ERSEK; 547, Rang St-François, Lorraine, Cté Terrebonne

80479 Jean-Paul BLAIS; 572, Rang St-François, Blainville, Cté Terrebonne

80480 TYNER; 596, Rang St-François, Blainville, Cté Terrebonne

80481 M. BENALIL; 155, Fraser, Lorraine, Cté Terrebonne

80482 Daniel JUTEAU; 942, Rang St-François, St-Louis-de-Terrebonne, Cté Terrebonne

80483 Mme PELOSSE; 1035, Rang St-François, Terrebonne, Cté Terrebonne

80484 CONSTANTINEAU; 2280, Johanne, St-Louis-de-Terrebonne, Cté Terrebonne

80485 Tony CARAVECCHIA; 2225, Johanne, Terrebonne, Cté Terrebonne

80486 Mme BUJOLD; 3305, Johanne, Terrebonne, Cté Terrebonne

80487 Léopold THERIAULT; 3450, Johanne, St-Louis-de-Terrebonne, Cté Terrebonne

80488 Rosaire OUIMET; 3430, Alain, St-Louis-de-Terrebonne, Cté Terrebonne

80489 Gilles LEHOUILLIER; 175, Marie-Josée, St-Louis-de-Terrebonne, Cté Terrebonne

80490 André VANIER; 2224, Haut St-François, Duvernay, Laval

80491 Mme SAURIOL-LEGAULT; 2611, Haut St-François, Duvernay, Laval

80492 S. BELAIR; 2829, Croissant de Louisbourg, Duvernay, Laval

80493 Jean DAVID; 3125, Haut St-François, Duvernay, Laval

80495 Donat MOINEAU; 3350, Haut St-François, Duvernay, Laval

80496 BERGERON; [illegible], Haut St-François, Duvernay, Laval

31 H/12 (suite)

1982

80497 Rolland FISON; 3746, Haut St-François, Duvernay, Laval

80499 Pierre ARCHAMBAULT; 4057, Haut St-François, Duvernay, Laval

80500 Jacques DAGENAIS; 4271, Haut St-François, Duvernay, Laval

80501 D. PAVAN; 3775, boul Paradis, St-Louis-de-Terrebonne, Cté Terrebonne

80502 E. GENDRON; 1805, ave Helie, St-Louis-de-Terrebonne, Cté Terrebonne

80503 P. FORGET; 4315, Jean-Paul-Gagné, St-Louis-de-Terrebonne, Cté Terrebonne

80504 C. DEMEURIE; 1405, Chemin St-Rock, St-Louis-de-Terrebonne, Cté Terrebonne

80505 C. LABELLE; 560, Côte St-Louis, Blainville, Cté Terrebonne

80507 S. LEMIEUX; 2795, Montée Gagnon, St-Louis-de-Terrebonne, Cté Terrebonne

80508 P. COMPTOIS; 2645, Montée Gagnon, St-Louis-de-Terrebonne, Cté Terrebonne

80509 S. CHABOT; 2294, Montée Gagnon, Blainville, Cté Terrebonne

80510 J. PIETRAS; 365, Montée Gagnon, Bois-des-Filion, Cté Terrebonne

80511 Mme SENECAL; 23, boul Laurier, Laplaine, Cté Terrebonne

80513 YARUSHWUWSKY; 577, Chemin Gascon, Mascouche, Cté Terrebonne

80514 Mme SNOLLA; 51, Chemin Newton, Mascouche, Cté Terrebonne

80515 T. MORNEAU; 201, Chemin Newton, Mascouche, Cté Terrebonne

80516 M. SAUNIER; 315, Chemin Newton, Mascouche-Heights, Cté Terrebonne

80517 G. CHOUINARD; 535, Pompei, Mascouche-Height, Cté Terrebonne

80518 M. DESEVE; 586, Andrassy, Mascouche ouest, Cté Terrebonne

80519 M. ALEXENDER; 412, Chemin Newton, Mascouche ouest, Cté Terrebonne

80520 R. CARON; 3575, St-Marie, Mascouche, Cté Terrebonne

80521 R. ALLARD; 868, Louis-Hebert, Mascouche, Cté Terrebonne

80522 H. KRYNSKI; 704, Louis-Hébert, Mascouche, Cté Terrebonne

80523 Mme COTE; 566, Louis-Hébert, Mascouche, Cté Terrebonne

80524 G. BEAUCHAMP; 425, Louis-Hebert, Mascouche, Cté Terrebonne

80525 F. PERREAULT; 133, Louis-Hébert, Mascouche, Cté Terrebonne

80526 M. LAJEUNESSE; 805, Charles-Aubert, Lachenaie, Cté Terrebonne

80527 Pas d'information; Lachenaie, Cté Terrebonne

80528 M. LEDUC; 555, Chemin du Bas Mascouche sud, Mascouche, Cté Terrebonne

80529 J. RABUIN; 677, Bas de Mascouche, Mascouche, Cté Terrebonne

80531 C. LEVEILLEE; 779, Bas Mascouche, Mascouche, Cté Terrebonne

80532 G. MENARD; 1035, Bas Mascouche sud, Mascouche, Cté Terrebonne

80533 L. TOUIN; 1227, Cabane-Ronde, Mascouche, Cté Terrebonne

80534 J.L. RIOPEL; 39, de Reims, Lorraine, Cté Terrebonne

80535 N. TAUBE; 106, Vignory, Lorraine, Cté Terrebonne

80536 J. BELANGER; 4, de Lachalade, Lorraine, Cté Terrebonne

80538 R. MASSE; 64, de Lachalade, Lorraine, Cté Terrebonne

80539 L. SOUCY; 43, Chemin Ronchame, Lorraine, Cté Terrebonne

80540 E. BOUSQUET; 134, Ile-de-Mai, Boisbriand, Cté Terrebonne

80541 C. ST-ONGE; 101, Ile-de-Mai, Boisbriand, Cté Terrebonne

80542 M. DECARIE; 63, Ile-de-Mai, Boisbriand, Cté Terrebonne

80543 L. KIMPTON; 11, Ile-de-Mai, Boisbriand, Cté Terrebonne

80544 R. LEBLANC; 16, Ile Maurice, Boisbriand, Cté Terrebonne

80545 A. SOUMIS; 9, Ile Morris, Boisbriand, Cté Terrebonne

80546 R. LONGTIN, 1872, Mattawa, Fabreville, Laval

1982

80547 Y. THUOT; 1700, Mattawa, Fabreville, Laval

80548 G. COMPTOIS; 1668, Mattawa, Fabreville, Laval

80549 A. SEGUIN; 1424, Terrasse Lavoie, Ste-Rose, Laval

80550 C. TREMBLAY; 1601, Terrasse St-Denis, Fabreville, Laval

80551 G. DACOSTA; 4048, Dagenais, Fabreville, Laval

80552 Réal VAILLANCOURT; 4154, boul Dagenais, Fabreville, Laval

80553 Jean LANDSCHOOT; 4505, boul Dagenais, Fabreville, Laval

80554 Y. LOCAS; 3254, boul Ste-Rose, Fabreville, Laval

80555 F. LACROIX; 3339, Ste-Rose, Fabreville, Laval

80556 R. FOURNIER; 1326, St-Judes, Fabreville, Laval

80557 E. CHABOILLEZ; 1453, St-Judes, Fabreville, Laval

80558 H. GUENETTE; 7, Rang Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80559 J. LAFONTAINE; 17, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80560 M. CHAUMONT; 25, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80561 B. CHAUMONT; 35, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80562 Réal ALARY; 47, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80564 Mme LAUZON; 54, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80563 Réal PAQUETTE; 51, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80565 Denis CHARTRAND; 61, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80566 J. Réal ALARY; 65, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80567 G. BENOIT; 71, Trait-Carré, Ste-Anne-des-Plaines, Cté Terrebonne

80568 Frank TOVARI; 315 Murry, Ste-Sophie, Cté Terrebonne

80569 Réal PAQUETTE; 750, Raby, New Glasgow, Cté Terrebonne

80570 D. ST-CARTIER; 445, Achigan est, New Glasgow, Cté Terrebonne

80571 Norman HESSE; 570, Achigan est, New Glasgow, Cté Terrebonne

80572 Odile LEBEL; 647, l'Achigan est, New Glasgow, Cté Terrebonne

80573 H. RACINE; 800, Achigan est, New Glasgow, Cté Terrebonne

80574 L. RACINE; 856, Achigan est, New Glasgow, Cté Terrebonne

80575 Marcel RACINE; 844, Achigan est, New Glasgow, Cté Terrebonne

80577 D. ROBERT; 313, Mario, New Glasgow, Cté Terrebonne

80578 P. DUROCHER; 325, Racine, New Glasgow, Cté Terrebonne

80579 TRAVERSY; 279, Racine, New Glasgow, Cté Terrebonne

80580 René PROVOST; 402, de la Rivière, Domaine Racine, New Glasgow, Cté Terrebonne

80581 CHORONZEY; 476, de la Rivière, Domaine Racine, New Glasgow, Cté Terrebonne

80582 Leslie MAGEE; 341 de la Rivière, New Glasgow, Cté Terrebonne

80583 R. BONENFANT; 305, Perrot, New Glasgow, Cté Terrebonne

80584 A. McCAUGHEY; 326, Perrot, New Glasgow, Cté Terrebonne

80585 M. LATERREUR; 1071, l'Achigan est, New Glasgow, Cté Terrebonne

80586 Denise VACHON; 1099, l'Achigan est, New Glasgow, Cté Terrebonne

80587 LAUBERTON; 2049, Achigan est, New Glasgow, Cté Terrebonne

80588 J.P. BRISEBOIS; 1730, Rang Double, St-Lin, L'Assomption

80601 Rosina BASTIEN-LEGRIS; 4470, Haut St-François, Duvernay, Laval

80602 Jean-Guy Legault; 4789, Haut St-François, Duvernay, Laval

80603 Jean-Paul VIAU; 4965, St-Elzéar, Duvernay, Laval

31 H/12 (suite)

1982

80604 Alberte GUY; 4811, boul St-Elzéar, Duvernay, Laval

80605 Réjean ARCHAMBAULT; 4400, boul St-Elzéar, Duvernay, Laval

80607 Yvon MENARD; 3983, St-Elzéar est, Duvernay, Laval

80608 Nelson LEMIEUX; 3659, St-Elzéar est, Duvernay nord, Laval

80609 M. FERLAND; 3455, St-Elzéar est, Duvernay, Laval

80610 André LEBLANC; 3307, St-Elzéar, Duvernay, Laval

80611 Annette RICHER-FORGET; 2785, boul St-Elzéar, Duvernay, Laval

80612 Jean-Paul COUSINEAU; 2655, St-Elzéar, Duvernay, Laval

80613 Zéphirin JOLY; 5150, Bas St-François, Duvernay nord, Laval

80614 Robert HARDEL; 5350, Bas St-François, Duvernay, Laval

80616 Robert PAQUETTE; 5448, Bas St-François, Duvernay, Laval

80617 Réal ARCHAMBAULT; 5560, Bas St-François, Duvernay nord, Laval

80618 Denis BASTIEN; 5789, Bas St-François, Duvernay, Laval

80619 Olivier CHARBONNEAU; 6030, Bas St-François, Duvernay, Laval

80620 Mme Louis CHARBONNEAU; 2135, Montée Masson, Duvernay, Laval

80621 Rosaire CHALIFOUR; 2325, Montée Masson, Duvernay, Laval

80622 Robert LAPOINTE; 2735, Montée Masson, Duvernay, Laval

80623 M. MARCEL; 5, Geoffrion, St-François, Laval

80624 Sylvio BEAUPRE; 3160, Montée Masson, St-François, Laval

80625 Lucien LEFRANCOIS; 1530, Boisclair, St-Vincent-de-Paul, Laval

80626 Transit P.M. Inc.; 2550, Montée St-François, Duvernay, Laval

80627 Jeanine BOYER-DAIGLE; 3000, Montée St-François, Duvernay, Laval

80628 Jean-Pierre TURCOT; 7285, ave des Perrons, Auteuil, Laval

80629 M. SCACCO; 320, boul Ste-Marie, Auteuil, Laval

80630 M. ROMANO; abbatoir du nord, boul Ste-Marie, Auteuil, Laval

80631 Mme PELLETIER; 26, boul Ste-Marie, St-François, Laval

80632 Adrienne BILODEAU-SMITH; 15, Plage des iles, Ile St-Joseph,
St-François, Laval

80650 Germain BEAUDRY; 1434, Rivière nord, St-Lin, Cté l'Assomption

80652 P.L. MAJOR; 90, Equerre, Ste-Rose, Laval

80653 M. DURAND; 6990, ave Perron, Auteuil, Laval

80655 J. CARDINAL; 6455, ave Perron, Auteuil, Laval

80656 G. BOIVIN; 5955, ave Perron, Auteuil, Laval

80657 F. MAGNONE; 5485, ave Perron, Auteuil, Laval

80658 D. GAUTHIER; 5000, ave Perron, Auteuil, Laval

80659 J.B. CHARTRAND; 4335, ave Perron, Auteuil, Laval

80660 G. GIBOULEAU; 3676, ave Perron, Auteuil, Laval

80661 P.E. CHARTRAND; 3255, ave Perron, Auteuil, Laval

80662 R. BOISJOLI; 2525, ave Perron, Auteuil, Laval

80663 C. PRUDHOMME; 1900, ave Perron, Auteuil, Laval

80664 R. PAQUETTE; 1360, ave Perron, Auteuil, Laval

80665 Fiducie du Québec; 5106, Prince Rupert, Auteuil, Laval

80666 G. CHARTRAND; 1345, ave Lacasse, Auteuil, Laval

80667 P. AUCLAIR; 1895, ave Lacasse, Auteuil, Laval

80668 P.E. BARBIER; 2326, ave Lacasse, Auteuil, Laval

80669 A. GILIATREAULT; 2760, ave Lacasse, Auteuil, Laval

80680 J. PARISIEN; 4, Rang St-Charles, St-Rock-l'Achigan, Cté l'Assomption

1982

80686 A. VAUDRY; 339, Montée Lesare, Rosemère, Cté Terrebonne

80687 G. BOLDUC; 371, Bas Ste-Thérèse, Blainville, Cté Terrebonne

80688 P. BELLEFEUILLE; 410, Pine Ridge, Rosemère, Cté Terrebonne

80689 T. FILION; 314, Bas Ste-Thérèse, Blainville, Cté Terrebonne

80690 C. MOTTLET; 298, Giguère, Blainville, Cté Terrebonne

80691 P. BOUTIN; 5, Charbonneau, Blainville, Cté Terrebonne

80692 R. DECROIX; 330, Oudart, Blainville, Cté Terrebonne

80694 L. DEBAS; 257, Bas Ste-Thérèse, Blainville, Cté Terrebonne

80695 S. JOHNSON; 800, Côte Cachée, St-Eustache, Cté Deux-Montagnes

80696 M. LEONARD; 360, Côte Cachée, St-Eustache, Cté Deux-Montagnes

80697 M. DUFRESNE; 501, 25e Avenue, St-Eustache, Cté Deux-Montagnes

80698 A. ROCHON; 525, 25e Avenue, St-Eustache, Cté Deux-Montagnes

80699 P. THIBEAULT; 445, Rivière sud, Deux-Montagnes, Cté Deux-Montagnes

80700 A.J. JOHNSTONE; 375, Rivière sud, St-Eustache, Cté Deux-Montagnes

80714 Maurice BELEC; 16747, Rang Ste-Marguerite, St-Antoine,
Cté Deux-Montagnes

80715 Jacques MOUSSEAU; 16441, Rang Ste-Marguerite, St-Antoine,
Cté Deux-Montanges

80716 Raymond RICHER; 16200, Rang Ste-Marguerite, St-Antoine,
Cté Deux-Montagnes

80717 Roger PLANTE; 14751, Route 117, St-Janvier, Cté Deux-Montagnes

80718 Rosaire GUENETTE; 15329, Route 117, Mirable, St-Antoine,
Cté Deux-Montagnes

80719 M. ROBILLARD; 15705, Route 117, St-Antoine, Cté Deux-Montagnes

80720 Mariette TURCOT; 16033, Route 117, St-Antoine, Mirabel,
Cté Deux-Montagnes

80721 Ernest BOURQUE, 16641, Route 117, St-Antoine, Mirabel,
Cté Deux-Montagnes

80722 Jack MARDIROSIAN; 15301, Montée Guénette, St-Antoine,
Cté Deux-Montagnes

80723 Fernand TREPANIER; 15675, Montée Guénette, St-Antoine,
Cté Deux-Montagnes

80724 René BELANGER; 15761, Montée Guénette, St-Antoine, Cté Deux-Montagnes

80728 Fernand TOUCHETTE; R.R. 1, St-Jérôme, Cté Terrebonne

80729 Jean-Paul THERRIEN; 15757, Rang Ste-Marie, St-Jérôme, Cté Terrebonne

80730 Jean-Guy DAGENAIS; 15490, Rang Ste-Marie, St-Jérôme, Cté Terrebonne

80731 Gérald RAYMOND; 15100, Rang Ste-Marie, St-Jérôme, Cté Terrebonne

80733 Marcel ADMER; 14791, Rang Ste-Marie, St-Antoine, Cté Terrebonne

80821 Gilles ROULEAU; 1974, Côte Joseph, St-Lin, Cté l'Assomption

80901 A. MARTI; 1321, 70e Avenue, Fabreville, Laval

80902 J. DUHAMEL; 3681, Ste-Martine, Fabreville, Laval

80903 C. REQUENA; 1352, 66e Avenue, Fabreville, Laval

80904 M. DAMBROSIO; 1201, 35e Avenue, Fabreville, Laval

80905 R. BERTRAND; 1337, 35e Avenue, Fabreville, Laval

80906 G. BARDE; pour toute la 32e Avenue, Fabreville, Laval

80907 A. ST-AUBIN; 1281, 32e Avenue, Fabreville, Laval

80909 L. DESORMEAUX; 791, boul Sauvé, St-Eustache, Cté Deux-Montagnes

80910 F. GRENIER; 844, boul Sauvé, St-Eustache, Cté Deux-Montagnes

80911 E. DESORMEAUX; 117, Chicot sud, St-Eustache, Cté Deux-Montagnes

80912 J.C. HOULE; 861, boul Sauvé, St-Eustache, Cté Deux-Montagnes

80913 S. GAUVREAU; 159, Montée du Domaine, St-Eustache, Cté Deux-Montagnes

80914 L. ROUX; 175, Montée du Domaine, St-Eustache, Cté Deux-Montagnes

80915 C. LEFEBVRE; 187, Montée du Domaine, St-Eustache, Cté Deux-Montagnes

80916 W. THEORET; 3083, Cherrier, Ile Bizard

31 H/12 (suite)

1982

80917 Gérard VAN DYKHOF: 3032, Cherrier, Ile Bizard

80918 C. BLANCHETTE: 3016, boul Cherrier, Ile Bizard

80919 E. ADAM: 69, Ave des Cèdres, Ile Bizard

80920 M. REDDITT: 46, Ave des Cèdres, Ile Bizard

80921 M. MATHIEU: 2750, de Tour, Ile Bizard

80922 M. FAFARD: 287, des Vignes, Ile Bizard

80924 P. THEORET: 279, Place des Erables, Ile Bizard

80925 M. SEGUIN: 2552, du Tour, Ile Bizard

80926 B. MARCHAND: 270, Patenaude, Ile Bizard

80928 M. BRUNELLE: 2408, Bord du Lac, Ile Bizard

80929 R. LAMBERT: 951, 4e Avenue, Ile Bizard

80930 M. PALLADINI: 846, 5e Avenue, Ile Bizard

80931 D. SIMARD: 2321, Bord du Lac, Ile Bizard

80932 CASTONGUAY: 2291, Bord du Lac, Ile Bizard

80933 M. SWEET: 2279, Bord ud Lac, Ile Bizard

80934 T. THEORET: 2154, Bord du Lac, Ile Bizard

80935 M. SAULNIER: 2159, Bord du Lac, Ile Bizard

80936 B. ARCHER: 31, Chemin du Tour, Ile Bigras, Laval

1982

80937 P. BEAUDRY: 147, Chemin du Tour, Ile Bigras, Laval

80938 Tibor LEGATH: 190, Chemin du Tour, Ile Bigras, Laval

80939 M.I. FEHER: 272, Chemin du Tour, Ile Bigras, Laval

80940 M. POTVIN: 385, Chemin du Tour, Ile Bigras, Laval

80941 V. McDONALD: 2101, Bord du Lac, Ile Bizard

80942 B. PRINCE: 25, Roussin, Ile Bizard

80944 G. FOURNIER: 2, Roussin, Ile Bizard

80945 V. DESAUTELS: 2065, Bord du Lac, Ile Bizard

80946 N. CHARLEBOIS: 1047, Ste-Famille, Ile Bizard

80947 S. POITRAS: 18, Croissant Barabé, Ile Bizard

80948 P. GILBOY: 1943, Bord du Lac, Ile Bizard

80949 J. DELANAUZE, 1043, Avenue Théoret, Ile Bizard

80950 G. DENIS: 1825, Bord du Lac, Ile Bizard

81101 P. AGNEW: 7, South Ridge, Ile Bizard

81201 Municipalite Mirabel: 1795A, Victor, St-Janvier, Cté Terrebonne

81202 Municipalité Mirabel: rue Hamel, St-Janvier, Cté Terrebonne

81203 Municipalité Mirabel: 15383, Ghyslaine, St-Augustin, Cté Deux-Montagnes

81903 Gouvernement Federal: Institut Archambault, Ste-Anne-des-Plaines, Cté Terrebonne

31 H/13

1982

80590 Gilles RIEL: 1550, Rang Double, St-Lin, Cté l'Assomption

80591 A. L'ESPERANCE: 1465, Rang Double, Ville des Laurentides, Cté l'Assomption

80592 WALTER: 1416, Rang Double, Ville des Laurentides, Cté l'Assomption

80593 IACAMPO: 1345, Rang Double, St-Lin, Cté l'Assomption

80594 Henri-Paul VENNE: 1135, Rang Double, St-Lin, Cté l'Assomption

80595 Jean LAGACE: 1079, Rang Double, St-Lin, Cté l'Assomption

80596 J.P. DUFORT: 1041, Rang Double, St-Lin, Cté l'Assomption

80597 G. LAMARCHE: 928, Rang Double, St-Lin, Cté l'Assomption

80599 R. RENAUD: 859, Rang Double, St-Lin, Cté l'Assomption

80600 R. LEVEILLE: 749, Rang Double, St-Lin, Cté l'Assomption

80633 Denis BOIS: 579, boul Ste-Sophie, New Glasgow, Cté Terrebonne

80634 Miss BAUGH: 486, Route 158, New-Glasgow, Cté Terrebonne

80635 Irwin FRENETH: 443, Route 158, New Glasgow, Cté Terrebonne

80636 Andre ALLARD: 376, Route 158, New Glasgow, Cté Terrebonne

80637 Irwin FRENETH: 340, Route 158, New Glasgow, Cté Terrebonne

80638 Lionel ROY: 253, Route 158, New Glasgow, Cté Terrebonne

80639 Marcel GAUTHIER: 230, Route 158, New Glasgow, Cté Terrebonne

80640 Serge KOPIKOV: 165, boul Ste-Sophie, New Glasgow, Cté Terrebonne

80641 Armand ALLIETTE: 1979, Rivière Nord, New Glasgow, Cté Terrebonne

80642 Clément TREMBLAY: 1889, Route 158, St-Lin, Cté l'Assomption

80643 Fernand COMPTOIS: 974, Claude, St-Lin, Cté l'Assomption

80645 Henri RACETTE: 1791, Route 158, St-Lin, Cté l'Assomption

80646 Jean-Paul LAUZON: 1685, Rivière Nord, St-Lin, Cté l'Assomption

80647 Paul-Eugène LORTIE: 1596, Route 158, St-Lin, Cté l'Assomption

80648 Jean-Paul LALIBERTE: 1506, Rivière Nord, Route 158, St-Lin, Cté l'Assomption

1982

80670 R. GOYETTE: 100, Robert, Paroisse l'Epiphanie, Cté l'Assomption

80671 J. GOYETTE: 1025, Rang Haut l'Achigan sud, l'Epiphanie, Cté l'Assomption

80672 F. ROBERT: 1097, l'Achigan sud, l'Epiphanie, Cté l'Assomption

80673 J. WOLWERTZ: 1199, Grand Coteau, l'Epiphanie, Cté l'Assomption

80674 J. GOYETTE: 1234, Rang Grand Coteau, l'Epiphanie, Cté l'Assomption

80675 P. LEBLANC: 1294, Grand Coteau, l'Epiphanie, Cté l'Assomption

80676 A. RIOPELLE: 1306, Grand Coteau, l'Epiphanie, Cté l'Assomption

80677 P. BENOIT: 1368, Rang St-Charles, l'Epiphanie, Cté l'Assomption

80678 R. OUELLET: 1414, Rang St-Charles, l'Epiphanie, Cté l'Assomption

80679 M. DESPINS: 1457, Rang St-Charles, l'Epiphanie, Cté l'Assomption

80681 D. VENDETTE: 111, St-Charles, St-Rock-l'Achigan, Cté l'Assomption

80682 L. VENDETTE: 187, St-Charles, St-Rock-l'Achigan, Cté l'Assomption

80683 G. VENDETTE: Rang St-Charles, St-Rock-l'Achigan, Cté l'Assomption

80684 A. VENDETTE: 305, Rang St-Charles, St-Rock-l'Achigan, Cté l'Assomption

80685 H. MOREL: 344, St-Charles, St-Rock-l'Achigan, Cté l'Assomption

80701 Normand LAUZON: 16249, 22e Avenue, St-Antoine, Cté Terrebonne

80702 Paul CORBEIL: 16431, 22e Avenue, St-Antoine, Cté Terrebonne

80703 André BOUDREAULT: 16509, 22e Rue, St-Antoine, Cté Terrebonne

80704 Mme Jean GASCON: 16975, 22e Rue, St-Antoine, Cté Terrebonne

80705 Jacques ROY: 17126, 22e Rue, St-Antoine, Cté Terrebonne

80706 Michel ROLLIN: 17082, Côte St-Antoine, St-Antoine, Cté Terrebonne

80707 Maurice LABELLE: 18096, Rang Ste-Marguerite, St-Antoine, Cté Terrebonne

80708 Gilles MONETTE: 17840, Rang Ste-Marguerite, St-Antoine, Cté Terrebonne

80709 Marcel LEONARD: 17645, Rang Ste-Marguerite, St-Antoine, Cté Terrebonne

80710 Yvon GERALD: 17450, Rang Ste-Marguerite, St-Antoine, Cté Terrebonne

31 H/13 (suite)

1982

80712 Ministère du Transport; 17139, Rang Ste-Marguerite, Ville St-Antoine, Cté Terrebonne

80713 Henri BEAUCHAMP; 16905, Rang Ste-Marguerite, St-Antoine, Cté Terrebonne

80725 Paul ST-DENIS; 16041, Montée Guenette, St-Antoine, Mirabel, Cté Deux-Montagnes

80726 Henri MIRON; 16210, Montée Guénette, St-Antoine, Mirabel, Cté Deux-Montagnes

80734 Gilles DESAULNIERS; 249, boul Connelly, St-Hippolyte, Cté Terrebonne

80735 Joseph FALCONE; 47, 117e Avenue, St-Hippolyte, Cté Terrebonne

80736 Armand MAGNAN; 176, 117e Avenue, St-Hippolyte, Cté Terrebonne

80737 André CHATELAIN; 63, 126e Avenue, St-Hippolyte, Cté Terrebonne

80738 Yvon FOURNIER; 137, 126e Avenue, St-Hippolyte, Cté Terrebonne

80739 Marc-André GINGRAS; 7, 129e Avenue, St-Hippolyte, Cté Terrebonne

80740 Réal GENDRON; 95, 129e Avenue, St-Hippolyte, Cté Terrebonne

80741 André VIAU; 355, boul Lac Connelly nord, St-Hippolyte, Cté Terrebonne

80742 Monique PARIZEAU; 440, Chemin Lac Connelly nord, St-Hippolyte, Cté Terrebonne

80743 Pas d'information; Chemin du Lac Connelly nord, St-Hippolyte, Cté Terrebonne

80745 Rolande VARIN; 29, 145e Avenue, Lac Connelly Nord, St-Hippolyte, Cté Terrebonne

80746 C. CORBEIL; 5, rue des Saules, St-Hippolyte, Cté Terrebonne

80747 Jacques MIREAULT; 699, Lac Connelly nord, St-Hippolyte, Cté Terrebonne

80748 B. HAMEL; 780, Chemin Lac Connelly nord, St-Hippolyte, Cté Terrebonne

80749 Marie BEAUCHEMIN; 880, Connelly nord, St-Hippolyte, Cté Terrebonne

80750 Richard OSS; 956, Lac Connelly nord, St-Hippolyte, Cté Terrebonne

80751 Fernand LAFRANCE; 1390, Rivière nord, St-Lin, Cté l'Assomption

80752 Georges-Etienne MATHIEU; 1762, Continuation, St-Jacques, Cté Montcalm

80753 J.G. LEMAY; 1850, Continuation, St-Jacques, Cté Montcalm

80754 Rémi PERREAULT; 1908, Continuation, St-Jacques, Cté Montcalm

80755 Fernand WOLFE; 1988, Continuation, St-Jacques, Cté Montcalm

80756 Paul PARE; 2026, Continuation, St-Jacques, Cté Montcalm

80757 Claude MARTEL; 2058, Continuation, St-Jacques, Cté Montcalm

80758 André BONIN; 2090, Continuation, St-Jacques, Cté Montcalm

80760 Jean-Denis ROUTTE; 2128, Continuation, St-Jacques, Cté Montcalm

80761 Pierre LAMAREE; 2336, Continuation, St-Jacques, Cté Montcalm

80762 Antoine BLOUIN; 1078, Chemin Boucher, St-Jacques, Cté Montcalm

80763 Paul CODERRE; 1650, Rang Continuation, St-Jacques, Cté Montcalm

80764 Alban MENARD; 1608, Continuation, St-Jacques, Cté Montcalm

80765 Raoul GOYETTE; 1544, Continuation, St-Jacques, Cté Montcalm

80766 Theovald BRISSON; 1474, Continuation, St-Jacques, Cté Montcalm

80767 Fernand BEAUCHAMP; 1382, Continuation, St-Jacques, Cté Montcalm

80768 Jos THIBODEAU; 1278, Continuation, St-Jacques, Cté Montcalm

80769 Anthime THIBODEAU; 1189, Continuation, St-Jacques, Cté Montcalm

80770 Réjean THERRIEN; 1156, Continuation, St-Jacques, Cté Montcalm

80772 A. BERNARD; 1020, Chemin des Prés, Ste-Marie, Cté Montcalm

80773 Robert RICHARD; 992, Chemin des Prés, Ste-Marie, Cté Montcalm

80774 Annette RICHARD; 941, des Prés, Ste-Marie, Cté Montcalm

80775 Mme MAYRATELLE; 105, Ste-Anne, St-Jacques, Cté Montcalm

80776 M. GIRARD; 873, Montcalm, Ste-Marie, Cté Montcalm

80777 Dollard LAURIER; 800, Montcalm, Ste-Marie, Cté Montcalm

1982

80778 Paul-Emile DROUIN; 921, St-Jean, Ste-Marie, Cté Montcalm

80779 Claude BOURGEOIS; 860, St-Jean, Ste-Marie, Cté Montcalm

80780 Pierre ANCTIL; 951, St-Jean, Ste-Marie, Cté Montcalm

80781 Edmond OSTES; 1000, St-Jean, Ste-Marie, Cté Montcalm

80782 Serge FOISY; 973, Montcalm, Ste-Marie, Cte Montcalm

80784 Richard ROBICHAUD; 1031, Montcalm, Ste-Marie, Cté Montcalm

80785 Michel BELL; 1090, Levesque, St-Jacques, Cté Montcalm

80786 Philippe PLOUFFE; 1302, Bas de l'Eglise sud, St-Jacques, Cté Montcalm

80787 M. LACHAPELLE; 1400, Bas de l'Eglise sud, St-Jacques, Cté Montcalm

80788 Marianne BOUCHER; 1192, Plouffe, St-Jacques, Cté Montcalm

80789 Marcel ALLARD; 114, Bas de la Grande Ligne, St-Alexis, Cté Montcalm

80790 Etienne PERREAULT; 48, Bas de la Grande Ligne, St-Alexis, Cté Montcalm

80791 Jean-Denis AUMONT; 34, Grande Ligne, St-Alexis, Cté Montcalm

80792 Dominique DUPUIS; 21, Bas de la Grande Ligne, St-Alexis, Cte Montcalm

80793 Michel GAUTHIER; 7, Bas de la Grande Ligne, St-Alexis, Cté Montcalm

80794 Lionel LACHANCE; 1067, Ruisseau St-Georges nord, St-Jacques, Cté Montcalm

80795 Marcel LAURIN; 1137, Ruisseau St-Georges, St-Jacques, Cté Montcalm

80796 Mario ST-AMOUR; 81, Bas de la Grande Ligne, St-Alexis, Cté Montcalm

80797 Julien LEPINE; 98, Bas de la Grande Ligne, St-Alexis, Cté Montcalm

80798 Pierre GAGNON; 1141, Chemin Plouffe, St-Jacques, Cté Montcalm

80800 Philias GAGNON; 1037, Chemin Plouffe, St-Jacques, Cté Montcalm

80801 Gérald GARIEPY; 705, Rang Double, St-Lin, Cté l'Assomption

80802 Germain DUFORT; 615, Rang Double, St-Lin, Cté l'Assomption

80803 Claude DECARY; 555, Rang Double, St-Lin, Cté l'Assomption

80804 Pierre-Paul AUGER; 495, Rang Double, St-Lin, Cté l'Assomption

80805 Gaetan GAGNON; 417, Rang Double, R.R. 1, St-Lin, Cté l'Assomption

80806 D. DUMONT; 369, Rang Double, St-Lin, Cté l'Assomption

80807 Mme VENNE; 309, Rang Double, St-Lin, Cté l'Assomption

80808 Mme BEAUCHAMP; 1436, Route 335, St-Lin, Cté l'Assomption

80809 J.P. DESJARDINS; 1428, Route 335, St-Lin, Laurentides, Cté l'Assomption

80811 Denis LACHANCE; 1179, Route 158, St-Lin, Ville des Laurentides, Cté l'Assomption

80812 Paul GAGNON; 1236, Route 158, St-Lin, Laurentides, Cté l'Assomption

80813 PREFONTAINE; 1350, Route 158, St-Lin, Cté l'Assomption

80814 P. DESJARDINS; 1396, Côte Joseph, St-Lin, Cté l'Assomption

80815 Emile ALLARD; 1501, Côte Joseph, St-Lin, Cté l'Assomption

80816 G. PRUD'HOMME; 1560, Côte Joseph, St-Lin, l'Assomption

80817 C. DUBE; 1608, Côte Joseph, St-Lin, l'Assomption

80818 Ed HOGUE; 1752, Côte Joseph, St-Lin, l'Assomption

80819 G. POULIN; 1813, Côte Joseph, St-Lin, l'Assomption

80820 Georges GARIEPY; 1872, Côte Joseph, St-Lin, Cté l'Assomption

80822 Gaetan PRUD'HOMME; 2072, Côte Joseph, St-Lin, Cté l'Assomption

80823 J.M. NADEAU; 2105, Côte Joseph, St-Lin, Cté l'Assomption

80824 C. CHENE; 2238, Côte Joseph, St-Lin, Cté l'Assomption

80825 MALO; 2238, Domaine de la Côte Joseph, St-Lin, Cté l'Assomption

80826 M. ARCHAMBAULT; 785, Rivière Nord, St-Lin, Cté l'Assomption

31 H/13 (suite)

1982

80827 M. DESLAURIERS; 698, Rivière Nord, St-Lin, Cté l'Assomption

80828 S. CHAUMONT; 604, Rivière Nord, St-Lin, Cté l'Assomption

80829 U. HUGUE; 518 Rivière Nord, St-Lin, Cté l'Assomption

80830 D. CHARTRAND; 445, Rivière Nord, St-Lin, Cté l'Assomption

80831 N. PAQUETTE; 364, Rivière Nord, St-Lin, Cté l'Assomption

80832 BLANCHETTE; 291, Rivière Nord, St-Lin, Cté l'Assomption

80833 M. BEAUCHAMPS, 242, Rivière Nord, St-Lin, Cté l'Assomption

80834 Gilles HENRI; 96, Rivière Nord, St-Lin, Cté l'Assomption

80835 Lambert HENRI; 48, Rivière Nord, St-Lin, Cté l'Assomption

80836 Réal THUOT; 985, Rivière Nord, St-Roch, Cté l'Assomption

80838 L. Mercier & Fils; 940, Rivière Nord, St-Roch, Cté l'Assomption

80839 Réal HENRI; 910, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

80840 Germain TURCOT; 890, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

80841 G. BRILLANT; 860, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

80842 J. BRILLANT; 820, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

80843 A. BERARD; 796, Rivière Nord, St-Roch, Cté l'Assomption

80844 Yvon LELISLE; 290, Route 125, St-Roch, Cté l'Assomption

80845 M. BEAUREGARD; 840, Ruisseau St-Jean, St-Roch, Cté l'Assomption

80846 G. BELANGER; 870, Ruisseau St-Jean, St-Lin, Cté l'Assomption

80847 Réal LAFORTUNE; 900, Ruisseau St-Jean, St-Roch-de-l'Achigan, Cté l'Assomption

80848 M. MERCIER; 29, Ruisseau St-Jean, St-Lin, Cté l'Assomption

80850 P.P. DUVAL; 95, Ruisseau St-Jean, St-Lin, Cté l'Assomption

80851 Henri DEGUIRE; 1146, Boul Lac Connelly sud, St-Hippolyte

80852 David COBB; 1064, Boul Lac Connelly sud, St-Hippolyte

80853 Joseph DESIMONE; 916, Boul Lac Connelly sud, St-Hippolyte

80854 Maurice MAGNAN; 777, Boul Lac Connelly sud, St-Hippolyte

80856 Denis HANKINS; 712, Avenue du Cap, Lac Connelly Sud, Cté Terrebonne

80857 Raoul BRISEBOIS; 682, des Plaines, Lac Connelly Sud, Cté Terrebonne

80858 Robert PARE; 63, Domaine du Petit Lac Lonnelly, Lac Connelly, Cté Terrebonne

80859 Jean-Claude LAUZON; 189, Boul du Petit Lac Connelly, Lac Connelly, Cté Terrebonne

80860 Julien VANIER; 620, Lac Connelly sud, Cté Terrebonne

80861 Denis GRENIER; 529, Boul Lac Bleu, St-Hippolyte, Cté Terrebonne

80862 Donald MAYER; 472, Chemin Lac Bleu, St-Hippolyte, Cté Terrebonne

80863 Lucie SEGUIN; 53, 59e Avenue, Lac Bleu, St-Hippolyte, Cté Terrebonne

80864 Paul Y. BRIEN; 104, 59e Avenue, Lac Bleu, St-Hippolyte, Cté Terrebonne

80865 Gilles LAFORTUNE; 152, 59e Avenue, Lac Bleu, St-Hippolyte, Cté Terrebonne

80866 Diane GIBOULEAU-PILON; 247, 59e Avenue, Lac Bleu, St-Hippolyte, Cté Terrebonne

80867 Madeleine NADEAU; 55, 51e Avenue, Lac Bleu, St-Hippolyte, Cté Terrebonne

80868 Michel SEGUIN; 385, Boul Lac Bleu, St-Hippolyte, Cté Terrebonne

80869 Fernand MARCHESSAULT; 10, 55e Avenue, Lac Bleu, St-Hippolyte, Cté Terrebonne

80870 Ferdinand LACHANCE; 262, Lac Bleu, St-Hippolyte, Cté Terrebonne

80871 André BONARDELLI; 240, Boul du Lac Bleu, St-Hippolyte, Cté Terrebonne

80872 François LEGER; 246, rue du Lac Bleu, Lac Cornu, St-Hippolyte, Cté Terrebonne

80873 Gilles PAPINEAU-COUTURE; 220, Boul du Lac Bleu, Lac Cornu, St-Hippolyte, Cté Terrebonne

80874 Ronald LALIBERTE; 15, 46e Avenue, Lac Bleu, St-Hippolyte, Cté Terrebonne

1982

80875 Sylvio ROY; 2640, 2e Rud, Ste-Sophie, Cté Terrebonne

80876 Joe AUBIN; 2616, 2e Rue, Ste-Sophie, Cté Terrebonne

80877 Robert DROUIN; 2578, 2e Rue, Ste-Sophie, Cté Terrebonne

80878 Jean-Louis LEFEBVRE; 2508, 2e Rud, Ste-Sophie, Cté Terrebonne

80879 Henri CONTEZ; 2495, 2e Rue, Ste-Sophie, Cté Terrebonne

80880 W. ZARITSKY; 2482, 2e Rue, Ste-Sophie, Cté Terrebonne

80881 Christiane CORBEIL; 2428, 2e Rue, Ste-Sophie, Cté Terrebonne

80882 Jack GOODS; 287, Masson, Ste-Sophie, Cté Terrebonne

80883 Kasimir YAKUBOSKY; 268, Masson, Ste-Sophie, Cté Terrebonne

80884 Denis Belec; 2218, 1ere Rue, Ste-Sophie, Cté Terrebonne

80885 Normand Beauregard, 2350 1ere Rue, Ste-Sophie, Cté Terrebonne

80886 Lise DUPUIS; 2386, 1ere Rue, Ste-Sophie, Cté Terrebonne

80887 John SMOLAK; 2450, 1ere Rue, Ste-Sophie, Cté Terrebonne

80889 VACARESKO; 2491, 1ere Rue, Ste-Sophie, Cté Terrebonne

80890 Louise LAFRANCE; 2523, 1ere Rue, Ste-Sophie, Cté Terrebonne

80891 Camille PREVOST; Montée Houle, C.P. 418, Ste-Anne, Cté Terrebonne

80893 Camille PREVOST, Montée Morels, C.P. 418, Ste-Anne-des-Plaines, Cté Terrebonne

80894 Rock BOILY; 6, Roger, Ste-Anne-des-Plaines, Cté Terrebonne

80895 Laurent LEBRUN; 19, Thérèse, Ste-Anne-des-Plaines, Cté Terrebonne

80896 Jean-Yves DUPUIS; 2639, 1ere Rue, Ste-Sophie, Cté Terrebonne

80897 Pierre GIROUX; 2820, Route 158, Ste-Sophie, Cté Terrebonne

80898 J. PALUCH; 2734, Route 158, Ste-Sophie, Cté Terrebonne

80899 Paul-Aimé ROY; 2699, Boul Ste-Sophie, Ste-Sophie, Cté Terrebonne

80900 Florent OUELLETTE; 2648, Boul Ste-Sophie, Ste-Sophie, Cté Terrebonne

80951 Yvette LORD; 1305, Ruisseau St-Georges nord, St-Jacques, Cté Montcalm

80952 Roland BELL; 1457, Ruisseau St-Georges nord, St-Jacques, Cté Montcalm

80953 Jacques CLERMONT; 1518, Ruisseau St-Georges nord, St-Jacques, Cté Montcalm

80954 Jérôme LABARRE; 2483, Ruisseau St-Georges nord, St-Jacques, Cté Montcalm

80955 Armand LEPINE; 2559, Ruisseau St-Georges sud, St-Jacques, Cté Montcalm

80956 Richard BARBE; 2649, Ruisseau St-Georges sud, St-Jacques, Cté Montcalm

80957 Yvon ST-AMOUR; 4584, Rang du Cordon, Ste-Julienne, Cté Montcalm

80958 Normand BELISLE; 4342, Rang du Cordon, Ste-Julienne, Cté Montcalm

80959 Roméo NADEAU; 1244, Moncharme, Ste-Julienne, Cté Montcalm

80960 Bernard PELLAND; 1448, Joseph, Ste-Julienne, Cté Montcalm

80961 Jean-Claude CARDINAL; 1351, Georges, Ste-Julienne, Cté Montcalm

80963 Jean-Guy LANDRY; 4193, Chemin du Cordon, Ste-Julienne, Cté Montcalm

80964 Roland LEMARBRE; 123, Rang du Cordon, Ste-Julienne, Cté Montcalm

80965 Ginette PAYETTE; 3901, Rang du Cordon, Ste-Julienne, Cté Montcalm

80967 Roger CHABOT; 87, Rang du Cordon, St-Alexis, Cté Montcalm

80968 Gérard ST-JEAN; 1935, Telesphore, Ste-Julienne, Cté Montcalm

80969 Louis PATRY; 3633, Chemin Bineie, Ste-Julienne, Cté Montcalm

80970 Roger LACOMBE; 1471, Ave Serpents, Lorraine Patry, Ste-Julienne, Cté Montcalm

80971 Guy DOUCET; 1439, Montée Laberge, Ste-Julienne, Cté Montcalm

80972 Donat BEAUCHAMP; 556, Grande Ligne, St-Alexis, Cté Montcalm

80973 Paul-Emile RICARD; 531, Haut de la Grande Ligne, St-Alexis, Cté Montcalm

31 H/13 (suite)

1982

80974 Laurent LANDRY; 508, Grande Ligne, St-Alexis, Cté Montcalm

80975 Paul-Emile L'ECUYER; 492, Haut Grande Ligne, St-Alexis, Cté Montcalm

80976 Maurice CORDONNIER; 473, Grande Ligne, St-Alexis, Cté Montcalm

80977 Guy MIREAULT; 450, Grande Ligne, St-Alexis, Cté Montcalm

80978 Gabriel BEAUDRY; 428, Grande Ligne, St-Alexis, Cté Montcalm

80979 Laurent RICARD; 409, Grande Ligne, St-Alexis, Cté Montcalm

80980 Maurice BERTRAND; 384, Grande Ligne, St-Alexis, Cté Montcalm

80981 Jean-Yves GERVAIS; 365, Grande Ligne, St-Alexis, Cté Montcalm

80982 Berthe MAILHOT; 22, Petite Ligne, St-Alexis, Cté Montcalm

80983 Roger PAQUETTE; 10, Petite Ligne, St-Alexis, Cté Montcalm

80984 Georges LEBLANC; 38, Petite Ligne, St-Alexis, Cté Montcalm

80985 Donat LAMOUR; 59, Petite Ligne, St-Alexis, Cté Montcalm

80986 R. LEDUC; 80, Petite Ligne, St-Alexis, Cté Montcalm

80987 Richard LAMOUE; 100, Petite Ligne, St-Alexis, Cté Montcalm

80988 Yvon TOUSIGNANT; 122, Petite Ligne, St-Alexis, Cté Montcalm

80989 Jean-Paul WOLFE; 139, Petite Ligne, St-Alexis, Cté Montcalm

80990 Léon RICARD; 153, Petite Ligne, St-Alexis, Cté Montcalm

80991 Jeanine PERREAULT; 350, Grande Ligne, St-Alexis, Cté Montcalm

80992 L.P. DUPUIS; 330, Grande Ligne, St-Alexis, Cté Montcalm

80993 Léon LACHAPELLE; 301, Principale, St-Alexis, Cté Montcalm

80994 Clovis LEBLANC; 55, Ricard, St-Alexis, Cté Montcalm

80995 Marcel MAURICE; 1130, Chemin de la Carri`ere, St-Jacques, Cté Montcalm

80996 Alfred ETHIER; 128, Principale, St-Alexis, Cté Montcalm

80997 Camil LAVOIE; 191, Petite Ligne, St-Alexis, Cté Montcalm

80998 Germain LAMOUE; 192, Petite Ligne, St-Alexis, Cté Montcalm

80999 Réal MAILHOT; 203, Petite Ligne, St-Alexis, Cté Montcalm

81000 Romaire THERIAULT; 216, Petite Ligne, St-Alexis, Cté Montcalm

81001 J. MAJEAU; 167, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81002 M. LATENDRESSE; 228, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81003 A. LAVACHE; 303, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81006 R. GRENIER; 377, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81007 Georges LEVESQUE; 8, Rivière Sud, St-Esprit, Cté l'Assomption

81008 Jean-Claude GREGOIRE; 30, Rivière Sud, St-Esprit, Cté l'Assomption

81009 Lucien RIVEST; 102, Rivière Sud, St-Esprit, Cte l'Assomption

81010 Denis LAPALME; 121, Rivière Sud, St-Esprit, Cté l'Assomption

81011 André RIOPEL; 124, Rivière Sud, St-Esprit, Cté l'Assomption

81012 Claude PERREAULT; 134, Rivière Sud, St-Esprit, Cté l'Assomption

81013 Réjean COLLIN; 142, Rivière Sud, St-Esprit, Cté l'Assomption

81014 Lucien BROUILLETTE; 152, Rivière Sud, St-Esprit, Cté l'Assomption

81015 Jean PICHETTE; 162, Rivière Sud, St-Esprit, Cté l'Assomption

81016 Roger PICHETTE; 181, Rivière Sud, St-Esprit, Cté l'Assomption

81017 Benoit NADEAU; 233, Rivière Nord, St-Esprit, Cté l'Assomption

81018 Marcel ST-ANDRE; 260, Ruisseau St-Jean Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81019 Serge ST-ANDRE; 406, Ruisseau St-Jean Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81020 René RACETTE; 480, Ruisseau St-Jean Nord, St-Roch, Cté l'Assomption

1982

81021 Fernand FAUCHER; 520, Ruisseau St-Jean Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81022 Jacques MARIEN; 540, Ruisseau St-Jean Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81023 Georges LACHAPELLE; 59?, Ruisseau St-Georges Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81024 Léo MAILHOT; 510, Chemin Vézina, St-Roch-de-l'Achigan, Cté l'Assomption

81025 Ferme Marien; 600, Boul Rémi Henri, St-Roch-de-l'Achigan, Cté l'Assomption

81026 Germain DUGAS; 528, Ruisseau St-Jean Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81027 René PERREAULT; 440, Ruisseau St-Jean Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81028 Réal ST-ANDRE; 360, Ruisseau St-Jean Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81030 Mario ST-ANDRE; 305, Ruisseau St-Jean Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81031 Gaston ST-ANDRE; 290, Ruisseau St-Jean Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81032 Sylvain LAFORTUNE; 420, Route 341, St-Roch-de-l'Achigan, Cte l'Assomption

81033 Maurice ST-ANDRE; 260, Route 341, St-Roch-de-l'Achigan, Cté l'Assomption

81034 Christian CHOQUETTE; 135, Route 341, St-Roch-de-l'Achigan, Cté l'Assomption

81035 Laura BASQUE; 430, Abercromby, New Glasgow, Cté Terrebonne

81036 W. KOCZOROWSKI; 352, Abercombie, New Glasgow, Cté Terrebonne

81038 Josette YVON; 310 Abercrombie, New Glasgow, Cté Terrebonne

81039 Jean-Marie MASSE; 1576, Cochrane Road, St-Lin, Cté l'Assomption

81040 Claude MONDOU; 1614, Cochrane, St-Lin, Cté l'Assomption

81041 Philias ROBICHAUD; 1652, Rang Lepeltrie, New Glasgow, Cté l'Assomption

81042 John SZABO; 1840, R.R. 1, New Glasgow, Cté l'Assomption

81043 Michel MORIN; 350, Cokrane, St-Calixte, Cté Montcalm

81045 Jean PAGE; 145, Montée Kokrane, St-Calixte, Cté Montcalm

81046 Jean-François LAJOIE; 945, Montée Crépeau, St-Calixte, Cté Montcalm

81047 Théodore COURNOYER; 1290, Montée Crépeau, St-Calixte, Cté Montcalm

81048 Fernand DEMERS; 1260, Montée Crépeau, St-Calixte, Cté Montcalm

81049 Gérard VILLEMURE; 2010, Montée Crépeau, St-Calixte, Cté Montcalm

81050 Hector BASILLE; 125, Chemin Monjou, St-Calixte, Cté Montcalm

81051 Normand MORIN; 2564, Boul Ste-Sophie, Ste-Sophie, Cté Terrebonne

81052 Steven RODZICK; 2501, Boul Ste-Sophie, Ste-Sophie, Cté Terrebonne

81053 Bernard FORGET; 2455, Boul Ste-Sophie, Route 158, Ste-Sophie, Cté Terrebonne

81054 Charles BRUN; 120, Clément, Ste-Sophie, Cté Terrebonne

81056 Réjean LEVEILLEE; 210, Clément, Ste-Sophie, Cté Terrebonne

81058 Albert WALTEMADE; 2351, Linden, Ste-Sophie, Cté Terrebonne

81059 Noel ROSSIGNOL; 567, Morel, Ste-Sophie, Cté Terrebonne

81060 Edward GUY; 314, Masson, Ste-Sophie, Cté Terrebonne

81061 Roger FORGET; 2448, 4e Rue, Ste-Sophie, Cté Terrebonne

81062 MAZZETTA; 2484, 4e Rue, Ste-Sophie, Cté Terrebonne

81063 Jean-Claude GAUTHIER; 2530, 4e Rue, Ste-Sophie, Cté Terrebonne

81064 Gérard CHARLEBOIS; 2590, 4e Rue, Ste-Sophie, Cté Terrebonne

81065 Gaetan MARTIN; 2609, 4e Rue, Ste-Sophie, Cté Terrebonne

81066 Irène BRIERE; 2661, 4e Rue, Ste-Sophie, Cté Terrebonne

81067 Mose TOMSELLI; 2716, 4e Rue, Ste-Sophie, Cté Terrebonne

81068 Denis MANTEL; 312, Chemin Lac Bertrand, St-Hippolyte, Cté Terrebonne

81069 Roger DUEZ; 438, Chemin Lac Bertrand, St-Jérôme, Cté Terrebonne

81070 Denis ST-GERMAIN; 486, Lac Bertrand, R.R. 2, St-Jérôme, Cté Terrebonne

31 H/13 (suite)

1982

81071 Jean-Louis LEGAULT; 1393, Albert Combat; Ste-Sophie, Cté Terrebonne

81072 Jean-Pierre PICHE; 210, Ethier, Lac Dion, Ste-Sophie, Cté Terrebonne

81073 Pierre ALARIE; 1331, Abercombie, Ste-Sophie, Cté Terrebonne

81074 Thérèse FORTIN; 1227, Chemin Abercombie, Ste-Sophie, Cté Terrebonne

81075 Jacques LOCAS; 1089, Abercombie, New Glasgow, Cté Terrebonne

81076 Pas d'information; 836, Abercrombie, New Glasgow, Cté Terrebonne

81077 Lucien LAUZON; 676, Abercrombie, New Glasgow, Cté Terrebonne

81078 Roger PORTUGAIS; 591, Chemin de la Carrière, New Glasgow, Cté Terrebonne

81079 N. CAPOZZO; 1059, Chemin des Cèdres, St-Hippolyte, Cte Terrebonne

81080 Richard PORTUGAIS; 468, Chemin de la Carrière, New Glasgow, Cté Terrebonne

81081 Laurier DELISLE; 445, Chemin de la Carrière, New Glasgow, Cté Terrebonne

81082 Jeannine MAJAR; 581, Abercrombie, Ste-Sophie, Cté Terrebonne

81084 CABANA; 469, Abercrombie, Ste-Sophie, Cté Terrebonne

81085 Pas d'information; 1450, Achigan, New Glasgow, Cté Terrebonne

81086 Roger DEPATIES; 1181, Achigan ouest, New Glasgow, Cté Terrebonne

81087 José GAULIN; 294, Marcel, New Glasgow, Cté Terrebonne

81088 Yves MARTEL; 407, Beauregard, New Glasgow, Cté Terrebonne

81089 Daniel CARON; 704, Achigan OUest, New Glasgow, Cté Terrebonne

81090 Germain TARDIF; 621, Achigan Ouest, New Glasgow, Cté Terrebonne

81091 Alain CHLEBUS; 408, Hale, New Glasgow, Cte Terrebonne

81092 John MEAST; 525, Achigan ouest, New Glasgow, Cté Terrebonne

81093 Colette ST-ONGE; 709, Route 158, New Glasgow, Cté Terrebonne

81094 Mike NAUMENKO; 766, Achigan Sud, New Glasgow, Cté Terrebonne

81095 Gilles CHARTRAND; 600, Côte Morel, Ste-Sophie, Cté Terrebonne

81096 Yvon LAFRADE; 720, Côte Morel, Ste-Sophie, Cté Terrebonne

81097 Gaston BELAIR; 780, Morel, Ste-Sophie, Cté Terrebonne

81098 Georges HAMELIN; 371, du Domaine, Ste-Sophie, Cté Terrebonne

81099 André CHARLEBOIS; 455, du Domaine, Ste-Sophie, Cté Terrebonne

81100 MALLARD; 505, Montée MonJean, Grand Haut, Cté Montcalm

81102 G. ARCHAMBEAULT; 530, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81103 E. COURTEMANCHE; 560, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81104 G. GUILBAULT; 580, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81105 B. COUSINEAU; 610, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81106 R. LAFORTUNE; 264, Montée Beauchamp, St-Roch-de-l'Achigan, Cté l'Assomption

81108 M. ROBERT; 297, Montée Beauchamp, St-Roch-de-l'Achigan, Cté l'Assomption

81109 E. VILLEMAIRE; 434, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81110 G. MEUNIER; 527, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81111 P. DAIGNAULT; 636, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81112 R. GOHIER; 712, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81113 G. GAGNON; 804, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81114 V. ALLARD; 863, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81115 M. BERNARD; 1007, Ruisseau des Anges Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81116 R. ALLARD; 1096, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81117 R. GARIEPY; 1182, Ruisseau des Anges Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81118 R. GAGNON; 1238, Ruisseau des Anges Sud, St-Roch-de-l'Achigan, Cté l'Assomption

1982

81119 J.P. GARIEPY; 154, Route 125, St-Roch-de-l'Achigan, Cté l'Assomption

81120 M. GIBAULT; 802, Ruisseau des Anges Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81121 R. ARPIN; 23, des Peupliers, St-Roch-de-l'Achigan, Cté l'Assomption

81123 A. GAGNE; 916, Ruisseau des Anges Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81124 P. BRISSON; 1037, Ruisseau des Anges Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81125 J. SPERANO; 1111, Ruisseau des Anges Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81126 G. GARIEPY; 1186, Ruisseau des Anges Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81127 M. GARIEPY; Ruisseau des anges Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81128 J. ROCHON; 1315, Ruisseau des Anges Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81130 M. GUILBEAULT; 1412, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81131 Pas d'information; Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81132 R. ETHIER; 1566, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81133 R. GARIEPY; 1636, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81134 A. GAGNON; 1737, Ruisseau des Anges, St-Roch-de-l'Achigan, Cté l'Assomption

81135 M. LAURENDEAU; 157, Route 125, St-Roch-de-l'Achigan, Cté l'Assomption

81136 M. LAROCQUE; 190, Route 125, St-Roch-de-l'Achigan, Cté l'Assomption

81137 P.E. CHAYER; 220, Route 125, St-Roch-de-l'Achigan, Cté l'Assomption

81138 C. THIBODEAU; 271, Route 125, St-Roch-de-l'Achigan, Cté l'Assomption

81139 R. LACROIX; 340, Route 125, St-Roch-de-l'Achigan, Cté l'Assomption

81140 G. DESLONGCHAMPS; 368, Route 125, St-Roch-de-l'Achigan, Cté l'Assomption

81141 Y. PELLETIER; 384, Route 125, St-Roch-de-l'Achigan, Cté l'Assomption

81142 L.P. BRASSARD; 404, Domaine Desmarais, St-Roch-de-l'Achigan, Cté l'Assomption

81143 D. TERENFENKO; 2510, Route 125, Côte St-Philippe, Mascouche, Cté l'Assomption

81144 R. ARCHAMBAULT; 2573, St-Philippe Ouest, Mascouche, Cté l'Assomption

81145 M. DESROCHERS; 2628, Côte St-Philippe, Mascouche, Cté l'Assomption

81146 M. POIRIER; 2750, St-Philippe Ouest, Mascouche, Cté l'Assomption

81147 M. BOUCHARD; 2836, St-Philippe, Mascouche, cté l'Assomption

81149 P. ROGER; 2815, Principale, Mascouche, Cté l'Assomption

81150 J.C. LAPORTE; 2737, Principale, Mascouche, Cté l'Assomption

81151 Lionel BLAIN; 278, Petite Ligne, St-Alexis, Cté Montcalm

81152 René BERTRAND; 305, Petite Ligne, St-Alexis-de-Montcalm, Cté Montcalm

81153 Gérald LANDRY; 3271, Route 346, Ste-Julienne, Cté Montcalm

81154 L. DERY; 71, Route 346, St-Alexis, Cté Montcalm

81156 E. GAREAU; 41, Rang du Cordon, Ste-Julienne, Cté Montcalm

81157 François DAVIAU; 29, Rang du Cordon, Ste-Julienne, Cté Montcalm

81158 Marcellin VILLEMAIRE; 467, Route 125, Ste-Julienne-de-Rousseau, Cté Montcalm

81159 Guy VILLEMAIRE; 582, Route 125, Ste-Julienne, Cté Montcalm

81160 Lucien LEBLANC; 800, Route 125, Ste-Julienne, Cté Montcalm

81162 Jacques MALO; 935, Route 125, Ste-Julienne, Cté Montcalm

81163 Gilles WOLFE; 1108, Route 125, Ste-Julienne, Cté Montcalm

81164 Jean-Paul TRUDEAU; 149, Route 125, St-Esprit, Cté Montcalm

81165 Guy DUPUIS; 2006, Ruisseau St-Georges Sud, St-Jacques, Cté Montcalm

81167 Mathias GAUTHIER; 2220, Ruisseau St-Georges Sud, St-Jacques, Cté Montcalm

81168 Roland DUVAL; 2714, Ruisseau St-Georges Sud, St-Jacques, Cté Montcalm

81169 Lucien GAGNON; 2784, Ruisseau St-Georges Sud, St-Jacques, Cté Montcalm

31 H/13 (suite)

1982

81170 Guy DEGUIRE; 2828, Ruisseau St-Georges Sud, St-Jacques, Cté Montcalm

81171 Clément DUCHESNEAU; 2940, Ruisseau St-Georges Sud, St-Jacques, Cté Montcalm

81172 Yvon GAUDET; 970, Chemin St-Esprit, Epiphanie, Cté Montcalm

81173 Robert LABINE; 908, Rang de St-Esprit, Epiphanie, Cté Montcalm

81174 Gaston PORTELANCE; 828, Rang du St-Esprit, Epiphanie, Cté Montcalm

81175 Slovenako LETOVISCE; 735, Rang St-Esprit, (Camp d'été Slovène), Epiphanie, Cté Montcalm

81176 Tony TKALEC; 29, Rang St-Esprit, Epiphanie, Cté Montcalm

81177 Roger NADEAU; 710, Chemin Neuf, Ste-Marie, Cté Montcalm

81178 Gilles MARTEL; 725, Chemin Neuf, Ste-Marie, Cté Montcalm

81179 Gilbert DUFOUR; 680, Chemin Neuf, Ste-Marie, Cté Montcalm

81180 Armand AUBIN & Georges HAMELIN; 75, Chemin Neuf, Ste-Marie, Cté Montcalm

81181 Marielle JUNEAU; 2422, Ruisseau St-Georges Sud, St-Jacques, Cté Montcalm

81182 Florent VENNE; 266, Rang Rivière Nord, St-Esprit, Cté Montcalm

81183 André BEAUCHAMPS; 249, Rivière Nord, St-Esprit, Cté Montcalm

81184 Gaetan LACHAPELLE; 205, Rang Rivière Nord, St-Esprit, Cté Montcalm

81185 René Roger BLEAU; 189, Rivière Nord, St-Esprit, Cté Montcalm

81186 Roger CLOUTIER; 176, Rang Rivière Nord, St-Esprit, Cté Montcalm

81187 Lucien BROUILLETTE; 156, Rivière Nord, St-Esprit, Cté Montcalm

81188 René DESROCHERS; 143, Rivière Nord, St-Esprit, Cté Montcalm

81189 Ferme Colin; 128, Rivière Nord, St-Esprit, Cté Montcalm

81190 Réjean FRENETTE; 75, Rivière Nord, St-Esprit, Cté Montcalm

81191 Murielle LEDUC; 101, Rivière Nord, St-Esprit, Cté Montcalm

81192 Paul RAYMOND; 82, Rivière Nord, St-Esprit, Cté Montcalm

81193 Constantin GREGOIRE; 55, Rivière Nord, St-Esprit, Cté Montcalm

81194 Yves BONHOMME; 38, Rivière Nord, St-Esprit, Cté Montcalm

81195 Jacques MIREAULT; 9, Landry, St-Alexis, Cté Montcalm

81196 Bernard WOLFE; 142, Grande Ligne, St-Alexis, Cté Montcalm

81197 Emile LEBEL; 46, Rivière Sud, St-Esprit, Cté Montcalm

81198 Napoléon LOCAS; 72, Rang Rivière Sud, St-Esprit, Cté Montcalm

81204 Marcel BEAUDIN; 2200, Montee Monjeau, St-Calixte, Cte Terrebonne

81205 Paul MONJEAU; 2405, Montée Monjeau, St-Calixte, Cté Terrebonne

81206 Camp Weredale; 431e Avenue, Lac l'Achigan, St-Hippolyte, Cté Terrebonne

81207 Denis GOULET; 385, Côte St-André, Lafontaine, Cté Terrebonne

81208 Roger GASCON; 454, Côte St-André, Lafontaine, Cté Terrebonne

81209 Ville St-Jérôme; 1995, Terrasse Champlain, St-Jérôme, Cté Terrebonne

81210 Laurin PAQUIN; 7, Tour du Lac, Lafontaine, Cté Terrebonne

81211 Henri DESJARDINS; 519, Côte St-André, Lafontaine, Cté Terrebonne

81213 Jacques BRIERE; 548, Côte St-André, Lafontaine, Cté Terrebonne

81214 Philippe RENILLE; 566B, Côte St-André, Lafontaine, Cté Terrebonne

81215 Léo ST-DENIS; 581, Côte St-André, Lafontaine, Cté Terrebonne

81216 Paul-André FORGET; 600, Côte St-André, Lafontaine, Cté Terrebonne

81217 Pas d'information; 1190, Côte St-André, Lafontaine, Cté Terrebonne

81218 Michel CADIEUX; 1285, Côte St-André, R.R. 2, St-Jérôme, Cté Terrebonne

81219 Armand TALBOT; 1333, Côte St-André, St-Jérôme, R.R. 2, Cté Terrebonne

81220 Robert FORGET; 3221, Montée Godard, Ste-Sophie, Cté Terrebonne

1982

81221 Gérald CHARETTE; 13194, Montée Godard, Ste-Sophie, Cté Terrebonne

81222 Denis BERTRAND; 3015, Chemin Godard, Ste-Sophie, Cté Terrebonne

81223 Serges GINGRAS; 509, Bety, Ste-Sophie, Cté Terrebonne

81224 G. BERRY; 573, Bety, Ste-Sophie, Cté Terrebonne

81225 Michel RICHARD; 1243, Val-des-Lacs, Ste-Sophie, Cté Terrebonne

81226 René PLOUFFE; 1296, Lavigne, Ste-Sophie, Cté Terrebonne

81227 Gilles GOHIER; 1342, Chèvrefils, Ste-Sophie, Cté Terrebonne

81228 Lucie LEMIEUX; 325, Béliveau, Ste-Sophie, Lac Rioux, Cté Terrebonne

81229 Paul-Emile DUBE; 345, Gagné, Lac Clairview, Ste-Sophie, Cté Terrebonne

81230 Georges LEBLANC; 367, Légaré, Ste-Sophie, Cté Terrebonne

81231 Marcel GAGNON; 379, Légaré, Ste-Sophie, Cté Terrebonne

81232 Réal BELLAVANCE; 844, Morel, Ste-Sophie, Cté Terrebonne

81233 Gaetan LAVERDURE; Boul Bourbonnet, Ste-Sophie, Cté Terrebonne

81234 Denis GINGRAS; 444, du Pinsons, Ste-Sophie, Cté Terrebonne

81235 Gérard PLOUFFE; 470, du Roc, Ste-Sophie, Cté Terrebonne

81236 Lionel ST-CYR; 427, du Roc, Ste-Sophie, Cté Terrebonne

81237 Paul BERTHELETTE; 406, du Roc, Lac Alouette, Ste-Sophie, Cté Terrebonne

81238 Marie LAVERDURE; 1092, Morel, Ste-Sophie, Cté Terrebonne

81240 Léonard AUBIN; 1134, Morel, Ste-Sophie, Cté Terrebonne

81241 Serge PETIT; 1190, Morel, Ste-Sophie, Cté Terrebonne

81242 1246, Morel, Ste-Sophie, Cté Terrebonne

81243 Adrien CHARBONNEAU; 520, Marcotte, Ste-Sophie, Cté Terrebonne

81244 Robert LEBINE; 1305, Morel, Ste-Sophie, Cté Terrebonne

81245 Allan DEZIEL; 1320, Morel, Ste-Sophie, Cté Terrebonne

81246 Pas d'information; Chemin Morel, Ste-Sophie, Cté Terrebonne

81247 René VICTOR; 1365, Aubin, Ste-Sophie, Cté Terrebonne

81248 Roger AUBIN; 1398, Aubin, Ste-Sophie, Cté Terrebonne

81249 Alfredo LEMAY; 1385, Val-des-Lacs, Ste-Sophie, Cté Terrebonne

81250 Robert GUY; 1436, Val-des-Lacs, Ste-Sophie, Cté Terrebonne

81253 Alban PAIEMENT; 72, Rang St-Régis, St-Roch, Cté l'Assomption

81254 Roger MATTE; 99, St-Régis, St-Roch, Cté l'Assomption

81255 Pierre LAJEUNESSE; 136, St-Régis, St-Roch, Cté l'Assomption

81256 Henri COTE; 186, St-Régis, St-Roch, Cté l'Assomption

81257 Gaston R. LAFORTUNE; 255, St-Régis, St-Roch, Cté l'Assomption

81258 Bernard DAGENAIS; 220, St-Régis, St-Roch, Cté l'Assomption

81259 Gaston DUFORT; 199, St-Régis, St-Roch, Cté l'Assomption

81260 M. PRUD'HOMME; 887, Rivière Nord, St-Roch, Cté l'Assomption

81261 Armand DUMONT; 955, Principale, St-Roch, Cté l'Assomption

81262 René RIVEST; 758, Route 339, (Rivière Nord), St-Roch, Cté l'Assomption

81263 André GERMAIN; 669, Route 339, St-Roch, Cté l'Assomption

81264 Rolland DINEL; 534, Route 339, (Rivière Nord), St-Roch, Cté l'Assomption

81265 René PIMPARE; 437, Route 339, St-Roch, Cté l'Assomption

81266 Philippe ETHIER; 46, Vallée Ensoleillée; St-Roch, Cté l'Assomption

81267 André BEAUSOLEIL; 365, Rivière Nord, St-Roch, Cté l'Assomption

81268 Gilles GELINAS; 1580, Rivière Nord, Epiphanie, Cté l'Assomption

31 H/13 (suite)

1982

81269 Richard LEROUX; 64, Terrasse Tremblay, Epiphanie, Cté l'Assomption

81270 Denise DUBEAU; 97, Terrasse Leblanc, Epiphanie, Cté l'Assomption

81271 Hervé PIMPARE; 12, Ligne Lapointe, St-Roch, Cté l'Assomption

81272 BELANGER; 6, Ligne Lapointe, St-Roch, Cté l'Assomption

81273 Maurice DION; 8, Dion, St-Roch, Cté l'Assomption

81274 René ROBITAILLE; 240, Rivière Nord, St-Roch, Cté l'Assomption

81275 Christian PIMPARE; 105, Rivière Nord, St-Roch, Cté l'Assomption

81276 Rosaire LAPOINTE; 1815, Haut Rivière Nord, Epiphanie, Cté l'Assomption

81277 J.G. DESLONGSCHAMPS; 1398, l'Achigan Nord, Epiphanie, Cté l'Assomption

81279 Réal AMIREAULT; 1340, Achigan Nord, Epiphanie, Cté l'Assomption

81280 Mme LAMARRE; 489, Rang St-Régis, Epiphanie, Cté l'Assomption

81281 Léopold CHARBONNEAU; 625, Route 341, Epiphanie, Cté l'Assomption

81282 Michel CORRADO; 703, Route 341, Epiphanie, Cté l'Assomption

81283 Réjean LEFORT; 70, Route 341, St-Roch, Cté l'Assomption

81284 Guy BELAIR; 39, Route 341, St-Roch, Cté l'Assomption

81285 Réal ROGERS; 1439, St-Régis, Epiphanie, Cté l'Assomption

81286 André CHAYER; 6, Route 341, St-Roch, Cté l'Assomption

81287 Mme COLOMBIN; 3, Route 341, St-Roch, Cté l'Assomption

81288 Rita VENDETTE; 1060, St-Régis, Epiphanie, Cté l'Assomption

81289 Fernand PERREAULT; 961, Route 341, Epiphanie, Cté l'Assomption

81290 Graziano DEL BOLSO; 772, Sani Candro, Epiphanie, Cté l'Assomption

81291 Réjean LALUMIERE; 729, du Soleil, Epiphanie, Cté l'Assomption

81292 Noel RIVARD; 679, Sani Candro, Epiphanie, Cté l'Assomption

81293 Roger MAILLOUX; 110, Napoli, Epiphanie, Cté l'Assomption

81294 Georges GRONDIN; 640, Roma, Epiphanie, Cté l'Assomption

81295 Louis LAMMITTI; 90, Angélique, Epiphanie, Cté l'Assomption

81296 Gérard THOMAS; 23, Angélique, Epiphanie, Cté l'Assomption

81297 Daniel BREAULT; 26, Béram, Epiphanie, Cté l'Assomption

81298 Mario PRIPPEPI; 163, Victoria, Epiphanie, Cté l'Assomption

81299 Roland ROY; 745, St-Régis, Epiphanie, Cté l'Assomption

81300 André DOZOIS; 120, Terrasse Forest, Route 341, Epiphanie, Cté Montcalm

81301 C. CARDINAL; 2635, Landry, Mascouche, Cté l'Assomption

81303 R. BELANGER; 2910, St-Philippe, Mascouche, Cté l'Assomption

81304 Y. BEAUREGARD; 2370, Allard, Mascouche, Cté l'Assomption

81305 J. LAFRAMBOISE; 308, Côte St-Philippe, Mascouche, Cté l'Assomption

81306 M. BEAUREGARD; 2319, St-Henri, Mascouche, Cté l'Assomption

81307 E. DURAND; 2452, St-Henri, Mascouche, Cté l'Assomption

81308 A. PELLUSO; 2647, St-Henri, Mascouche, Cté l'Assomption

81309 M. LEBEAU; 2789, St-Henri, Mascouche, Cté l'Assomption

81310 A. CHOQUETTE; 2941, St-Henri, Mascouche, Cte l'Assomption

81311 A. DESROCHES; 3216, St-Henri, Mascouche, Cté l'Assomption

81312 M. PORTELANCE; 3268, Charbonneau, Mascouche, Cté l'Assomption

81313 Y. BOURGOIN; 3364, St-Henri, Mascouche, Cté l'Assomption

81314 Apôtres de l'amour infini; 3558, St-Henri, Mascouche, Cté l'Assomption

81315 D. ETHIER; 3668, St-Henri, Mascouche, Cté l'Assomption

1982

81318 J.L. MARTIN; 1600, Grand Côteau, l'Epiphanie, Cté l'Assomption

81319 G. ALLARD; 1541, Grand Côteau, l'Epiphanie, Cté l'Assomption

81320 A. PROULX; 1460, Grand Côteau, l'Epiphanie, Cté l'Assomption

81321 M. BOURQUE; 1400, Grand Côteau, l'Epiphanie, Cté l'Assomption

81322 G. TURENNE; 15, Rang Cabane Ronde, l'Epiphanie, Cté l'Assomption

81323 M. LACHANCE; 95, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81324 R. BEAUCAGE; 115, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81325 J. FORTIN; 143, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81326 R. CAISSE; 155, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81327 F. PAYETTE; 300, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81328 C. MASSON; 323, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81329 M. PLOUFFE; 369, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81331 S. MARIEN; 420, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81332 N. MARIEN; 470, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81333 A. LAURIN; 498, Cabane Ronde, l'Epiphanie, Cté l'Assomption

81334 J.M. DESLONGSCHAMPS; 2835, Cabane Ronde, Mascouche, Cté l'Assomption

81335 J. CHARTRAND; 2478, Cabane Ronde, Mascouche, Cté l'Assomption

81336 D. TURCOT; 2401, Cabane Ronde, Mascouche, Cté l'Assomption

81337 R. LONGPRE; 228, Cabane Ronde, Mascouche, Cté l'Assomption

81338 N. LEBEL; 2063, Cabane Ronde, Mascouche, Cté l'Assomption

81339 M. RENAUD; 2564, Laverendry, Mascouche, Cté l'Assomption

81340 E. BOULE; 4031, St-Philippe, Mascouche, Cte l'Assomption

81341 A. VILLENEUVE; 25, Ste-Henriette, St-Lin, Cté l'Assomption

81342 R. MANTEL; 31, Montée Ste-Henriette, St-Lin, Cté l'Assomption

81343 B. GODBOUT; 98, Montée Ste-Henriette, St-Lin, Cté l'Assomption

81344 A. ROY; 134, Florient, Domaine Gagnon, St-Lin, Cté l'Assomption

81345 J.P. TREMBLAY; 178, Hélène, St-Lin, Cté l'Assomption

81346 G. ARCHAMBAULT; 10, Gabriel, St-Lin, Cté l'Assomption

81347 D. GARIEPY; 1037, Gariepy, St-Lin, Cté l'Assomption

81348 A. GARIEPY; 292, Ste-Henriette, St-Lin, Cté l'Assomption

81349 R. JONES; 345, Montée Ste-Henriette, St-Lin, Cté l'Assomption

81350 M. BIGRAS; 82, Domaine des Pins, St-Lin, Cté l'Assomption

81351 L. BLONDIN; 467, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81352 CADOZ; 571, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81354 Claude MARIN; 691, Ruisseau St-Jean, St-Lin, Cte l'Assomption

81355 J.L. DARBLON; 775, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81357 Mme BASTIEN; 813, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81358 C. GAUTHIER; 873, Ruisseau St-Jean, St-Lin, Cté l'Assomption

81359 C. LALANDE; 955, Montée St-Jean, St-Lin, Cté l'Assomption

81360 B. PICHETTE; 521, Côte Jeanne, St-Lin, Cte l'Assomption

81361 R. LEPAGE; 365, Côte Jeanne, St-Lin, Cté l'Assomption

81362 Jos CAMARDA; 291, Côte Jeanne, St-Lin, Cté l'Assomption

81363 J.Marc LEVESQUE; 208, Côte Jeanne, St-Lin, Cté l'Assomption

81364 G. BEAUREGARD; 15, Côte Jeanne, St-Lin, Cté l'Assomption

81365 [illegible]; 171, Côte St-Louis, St-[illegible], Cté Montcalm

31 H/13 (suite)

1982

81366 Denis HOUDE; 145, Côte St-Louis, St-Esprit, Cté Montcalm
81367 Mme H. SAUVE, 135, Côte St-Louis, St-Esprit, Cté Montcalm
81368 L.A. HENRI; 115, Côte St-Louis, St-Esprit, Cté Montcalm
81369 M. LEVESQUE; 87, Côte St-Louis, St-Esprit, Cté Montcalm
81370 Pierre MARSOLAIS; 51, Côte St-Louis, St-Esprit, Cté Montcalm
81371 G. BELANGER; 1490, Route 335, St-Lin, Cté Montcalm
81372 R. AUGER; 1550, Route 335, St-Lin, Cté Montcalm
81373 E. COLLIN; 1579, Route 335, St-Lin, Cté Montcalm
81374 Yvan LAPIERRE; 101, Route 337, Ste-Julienne, Cté Montcalm
81375 Gilbert DIOTTE; 221, Route 337, Ste-Julienne, Cté Montcalm
81376 A. BEAUCAGE; 327, Route 337, Ste-Julienne, Cté Montcalm
81377 M. GAUTHIER; 2, Domaine Martinbeault, St-Esprit, Cté Montcalm
81378 M. GREGOIRE; 105, Rang des Pins, St-Esprit, Cté Montcalm
81379 Gilles MARTIN; 80, Rang des Pins, St-Esprit, Cté Montcalm
81380 J. GREGOIRE; 60, Rang des Pins, St-Esprit, Cté Montcalm
81381 E. BERTRAND; 42, Rang des Pins, St-Esprit, Cté Montcalm
81382 M. MAJEAU; 28, Rang des Pins, St-Esprit, Cté Montcalm
81383 Gaston PELLETIER; 876, Route 337, Ste-Julienne, Cté Montcalm
81384 J.M. PERREAULT; 401, Rang Montcalm, Ste-Julienne, Cté Montcalm
81385 Robert ST-JEAN; 611, Rang Montcalm, Ste-Julienne, Cté Montcalm
81386 E. DULONG; 310, Rang de la Fourche, Ste-Julienne, Cté Montcalm
81387 Pierre BROUILLETTE; 410, Rang de la Fourche, Ste-Julienne, Cté Montcalm
81388 A. DUQUETTE; 660, Rang de la Fourche, Ste-Julienne, Cté MOntcalm
81389 Alfred PERREAULT; 800, Rang de la Fourche, Ste-Julienne, Cté Montcalm
81390 G. GENDRON; 938, Chemin de la Fourche, Ste-Julienne, Cté Montcalm
81391 J.M. DE LASALLE; 1026, Chemin de la Fourche, Ste-Julienne, Cté Montcalm
81392 Alain DUBORD; 1907, Route 337 sud, Ste-Julienne, Cté Montcalm
81393 Guy LATENDRESSE; 1171, Rouet, Ste-Julienne, Cté Montcalm
81394 M. RITORUGNY; 1465, Lapierre, Ste-Julienne, Cté Montcalm
81396 Toni CLEMENT; 1378, Lapierre, Lac des Fourches, Ste-Julienne, Cté Montcalm
81398 R. TREMBLAY; 1387, des Erables, Ste-Julienne, Cté Montcalm
81399 André LATENDRESSE; 1600, Route 337, Ste-Julienne, Cté Montcalm
81400 J.Y. DUCASSE; 1440, Route 337, Ste-Julienne, Cté Montcalm
81402 Roger DUQUETTE; 524, Duquette, Ste-Sophie, Cté Terrebonne
81403 Luc PAQUETTE; 525, Francine, Lac Duquette, Ste-Sophie, Cté Terrebonne
81404 Pierrette CHARBONNEAU; 507, Albert, R.R. 1, Ste-Sophie, Cté Terrebonne
81405 Fernand PINEAULT; 1536, Pineault, Ste-Sophie, Cté Terrebonne
81406 Guy GORDON; 525, Louis, Ste-Sophie, Cté Terrebonne
81407 Fernand SAURIOL; 1581, Val des Lacs, Ste-Sophie, Cté Terrebonne
81408 Jean-Marie SIMARD; 2997, Godard, Ste-Sophie, Cté Terrebonne
81409 René RAYMOND; 2874, Godard, Ste-Sophie, Cté Terrebonne
81410 Gaston GIROUX; 306, Petit, Ste-Sophie, Cté Terrebonne
81411 Jean-Paul ALARIE; 374, Boisvert, Ste-Sophie, Cté Terrebonne
81412 Georges FORTIN; 300, Desjardins, Lac Bellevue, Ste-Sophie, Cté Terrebonne
81413 Léo-Paul CLOUTIER; 313, Lacorne, Lac Bellevue, Ste-Sophie, Cté Terrebonne

1982

81414 Marcel BOUVIER; 1348, Legault, R.R. 2, Ste-Sophie, Cté Terrebonne
81415 Robert BAZINET; 310, Petit, Ste-Sophie, Cté Terrebonne
81416 Fernando MARTINEZ; 2549, Godard, Ste-Sophie, Cté Terrebonne
81417 Régent COTE; 505, René, Ste-Sophie, Cté Terrebonne
81418 Henri BRIERE; 611, des Cèdres, Ste-Sophie, Lac Brière, Cté Terrebonne
81419 Michel LAFRANCE; 364, Henri, Lac Brière, Ste-Sophie, Cté Terrebonne
81420 Normand BELANGER; 601, Val des Lacs, Ste-Sophie, Cté Terrebonne
81422 Berthe CARY; 641, Val des Lacs, Ste-Sophie, Cté Terrebonne
81423 Doris THERRIEN; 664, Val des Lacs, Ste-Sophie, Cté Terrebonne
81424 André DUBOIS; 734, Val des Lacs, Ste-Sophie, Cté Terrebonne
81425 Armand THIBAULT; 784, Val des Lacs, Ste-Sophie, Cté Terrebonne
81426 Jacques LERICHE; 865, Val des Lacs, Ste-Sophie, Cté Terrebonne
81428 Guy RICHARD; 706, des Pins, Lac Alouette, Ste-Sophie, Cté Terrebonne
81429 Jacques TOURIGNY; 768, Avenue des Pins, Lac Alouette, Ste-Sophie, Cté Terrebonne
81430 Michel CYR; 770, Leroux, Lac Alouette, Ste-Sophie, Cté Terrebonne
81431 Yvon CATELLIER; 883, Val des Lacs, Lac Alouette, Ste-Sophie, Cté Terrebonne
81432 Robert RAYMOND; 305, du Lac, Lac Alouette, Ste-Sophie, Cté Terrebonne
81433 Marcel FRAPPIER; 1055A, Val des Lacs, Ste-Sophie, Cté Terrebonne
81435 Claude DALPE; 507, des Cèdres, Ste-Sophie, Cté Terrebonne
81436 Marguerite DUPUIS; 393, des Loisirs, Lac Brun, Ste-Sophie, Cté Terrebonne
81437 Gaétan LEMIRE; 314, Laure, Lac Alouette, Ste-Sophie, Cté Terrebonne
81438 Léandre ROUSSEAU; 682, Jacot, Lac Alouette, Ste-Sophie, Cté Terrebonne
81439 Gérald BEAUCHAMP; 380, Lamarche, Lac Alouette, Ste-Sophie, Cté Terrebonne
81440 Pierre NACHE; 354, des Cèdres, Lac Alouette, Ste-Sophie, Cté Terrebonne
81441 Louise TREPANIER; 310, des Cèdres, Lac Alouette, Ste-Sophie, Cté Terrebonne
81442 Claude LECLAIR; 259, des Cèdres, Lac Alouette, Ste-Sophie, Cté Terrebonne
81443 Fernand PICHE; 41, 430e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne
81444 Charles GAGNE; 1036, Boul l'Achigan, St-Hippolyte, Cté Terrebonne
81445 Fernande BOURCIER; 988, Boul l'Achigan, St-Hippolyte, Cté Terrebonne
81446 Natale [illegible]; 955, Boul l'Achigan, St-Hippolyte, Cté Terrebonne
81447 Fernand & Gérard BEAUCHAMP; 40, 412e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne
81448 Pas d'information; Lac l'Achigan, Cté Terrebonne
81449 Claire MULLER; 167, 415e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne
81450 Stella LASALLE; 16, 413e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne
81451 M. JARRY; 7, Domaine Jarry, Route 341, St-Roch-de-l'Achigan, Cté l'Assomption
81452 René AMIREAULT; 255, Route 341, St-Roch-de-l'Achigan, Cté l'Assomption
81453 Carmen RIOUX; 160, Monto Rio, Epiphanie, Cté l'Assomption
81454 Bernard LABONTE; 1800, Labonté, St-Lin, Cté l'Assomption
81455 Serge WILHELMY; 1829, Morisson, St-Lin, Cté l'Assomption
81456 Jeanine VIGER; 3700, 4e Rang, St-Calixte, Cté Montcalm
81457 Alfred VILLEMAIRE; 3500, 4e Rang, St-Calixte, Cté Montcalm
81458 Mme René LEDOUX; 2995, 4e Rang, St-Calixte, Cté Montcalm
81459 Mme Claude PAGE; 2840, Rang 4, St-Calixte, Cté Montcalm
81460 Roch GERVAIS; 2595, Rang 4, St-Calixte, Cté Montcalm
81461 Blanche BEAUMONT; 2565, Grenier, Rang 4, St-Calixte

31 H/13 (suite)

1982

81462 Marcel GADOURY; 200, Laforêt, St-Calixte, Cté Montcalm
81463 Herman FOURNIER; 2005, Rang 4, St-Calixte, Cté Montcalm
81464 Jean MACDUFF; 1790, Rang 4, St-Calixte, Cté Montcalm
81465 Jacques DESHAIES; 1205, Rang 4, St-Calixte, Cté Montcalm
81466 ZWIRYCH; 800, Rang 4, St-Calixte, Cté Montcalm
81467 Thérèse DESJARDINS; 150, des Marguerites, St-Calixte, Cté Montcalm
81468 Jean-Roch BOURGOIN; 160, Béland, St-Calixte, Rang 4, Cté Montcalm
81469 Eugène MANEU; 135, du Vieux Verbal, St-Calixte, Cté Montcalm
81470 Louis BELANGER; 110, Chemin Plaisance, St-Calixte, Cté Montcalm
81472 Monique FOREST; 3188, Dupuis, Domaine Monaco, Ste-Julienne, Cté Montcalm
81474 Raymond WOLFE; 2630, 4e Rang, Ste-Julienne, Cté Montcalm
81475 MAILHOT & BELANGER; 3250, Chemin Aquilon, Ste-Julienne, Cté Montcalm
81476 Patrick ROACH; 2791, 4e Rang, Ste-Julienne, Cté Montcalm
81477 Edward THIBODEAU; 2959, 4e Rang, Ste-Julienne, Cté Rousseau
81478 Michel BOURGET; 3180, Chemin de la Dame, Ste-Julienne, Cté Montcalm
81479 Jacques PAINCHAUD; 2895, des Ecureuils, Ste-Julienne, Cté Montcalm
81480 Gilles RIVEST; 2845, Route 125, Ste-Julienne, Cté Montcalm
81481 Raymond LAFLECHE; 2753, Place du Cerf, Ste-Julienne, Cté Montcalm
81482 Georges BEAUREGARD; 2512, Route 125, Ste-Julienne, Cté Montcalm
81483 Louise MAILHOT; 3011, Rang 3, R.R. 2, Ste-Julienne, Cté Montcalm
81484 Lucien TREPANIER; 2876, Rang 3, Ste-Julienne, Cté Montcalm
81486 Joseph PARE; 2445, Rang 3, Ste-Julienne, Cté Montcalm
81487 PELLAND & PARENT; 2572, Rang 3, Ste-Julienne, Cté Montcalm
81488 Sr Monique MORIN; Camp Notre-Dame-des-Petits, Rang 3, Ste-Julienne, Cté Montcalm
81489 Gilles MARCEL; 1995, Montclair, Ste-Julienne, Cté Montcalm
81490 Normand DIGNARD; 2290, Chemin Langlois, Ste-Julienne, Cté Montcalm
81491 Lionel MARTEL; 2092, Chemin Langlois, Ste-Julienne, Cté Montcalm
81492 Armand BELANGER; 2206, Beaumont, Ste-Julienne, Cté Montcalm
81493 Léonard RIOPEL; 2211, Rosario, Ste-Julienne, Cté Montcalm
81494 Raymond LECLERC; Camping Kelly, Route 125, Ste-Julienne, Cté Montcalm
81495 Donat ROCHON; 1880, Papillon, Ste-Julienne, Cté Montcalm
81496 Jean-Eudes ARSENEAULT; 1998, Papillon, Ste-Julienne, Cté Montcalm
81497 Louis DUGAS; 1919, rue de la Coulée, Ste-Julienne, Cté Montcalm
81498 José CAMEIRA; 2801, des Sables, Ste-Julienne, Cté Montcalm
81499 Frank MANCUSA; 1551, des Sables, Ste-Julienne, Cté Montcalm
81500 Maurice CHENIER; 2787, Chemin Lac Dufour, Ste-Julienne, Cté Montcalm
81501 R. JODOIN; 423, Ste-Henriette, St-Lin, Cté l'Assomption
81502 F. HAMEL; 519, Ste-Henriette, St-Lin, Cté l'Assomption
81503 M. MALTAIS; 618, Ste-Henriette, St-Lin, Cté l'Assomption
81504 R. COUTURE; 521, Domaine Lord, St-Lin, Cté l'Assomption
81505 J.P. CORMIER; 640, Domaine Lord, St-Lin, Cté l'Assomption
81506 A. FERLAND; 714, Ste-Henriette, St-Lin, Cté l'Assomption
81507 G. LABBE; 830, Ste-Henriette, St-Lin, Cté l'Assomption
81508 R. LEVESQUE; 920, Ste-Henriette, St-Lin, Cté l'Assomption
81509 G. JEANNOTTE; 953, Domaine Mille-Jours, St-Lin, Cté l'Assomption

1982

81510 Y. POITRAS; 868, Domaine Mille-Jours, St-Lin, Cté l'Assomption
81511 R. GAOUETTE; 829, Domaine Mille-Jours, St-Lin, Cté l'Assomption
81513 R. BOISVERT; 217, Rang St-Stanislas, St-Lin, Cté l'Assomption
81514 A. LANCAUSE; 335, Rang St-Stanislas, St-Lin, Cté l'Assomption
81515 S. HAYES; 279, St-Stanislas, St-Lin, Cté l'Assomption
81516 A. LAVALLEE; 79, St-Stanislas, St-Lin, Cté l'Assomption
81517 R. FOURNIER; 8, St-Stanislas, St-Lin, Cté l'Assomption
81518 P. DESJARDINS; 1117, Domaine des Bouleaux, St-Lin, Cté l'Assomption
81519 T. SOUCY; 4949, Route 335, Laplaine, Cté l'Assomption
81520 H. PAQUETTE; 4823, Route 335, Laplaine, Cté l'Assomption
81521 R. TOURANGEAU; 62, Route 335, St-Lin, Cté l'Assomption
81522 D. DUTRISAC; 1109, Lapierre Sud, St-Lin, Cté l'Assomption
81523 A. MEUNIER; 1029, Ste-Henriette, St-Lin, Cté l'Assomption
81524 M. LAPIERRE; 156, Route 335, St-Lin, Cté l'Assomption
81525 G. LAPOINTE; 22, Domaine Lapointe, St-Lin, Cté l'Assomption
81526 GUARATTI; 254, Route 335, St-Lin, Cté l'Assomption
81527 R. BESSETTE; 1325, Côte Georges, Mascouche, Cté l'Assomption
81528 J. COTE; 1291, Côte Georges, Mascouche, Cté l'Assomption
81529 J. LEGAULT; 1381, Côte George, Mascouche, Cté l'Assomption
81530 C. TURCOT; 1567, Côte George, Mascouche, Cté l'Assomption
81531 M. BOILEAU; 1661, Côte Georges, Mascouche, Cté l'Assomption
81532 H. CARON; 2129, Comptois, Mascouche, Cté l'Assomption
81533 M. CARON; 1988, Comptois, Mascouche, Cté l'Assomption
81534 N. COUTU; 1848, Comptois, Mascouche, Cté l'Assomption
81535 J.P. CARDINAL; 2041, Bergeron, Mascouche, Cté l'Assomption
81537 M. MURRAY; 2161, Bergeron Mascouche, Cté l'Assomption
81538 G. GAUTHIER; 2208, Bélanger, Mascouche, Cté l'Assomption
81540 G. DUMAIS; 2293, Bélanger, Mascouche, Cté l'Assomption
81541 M. LEVASSEUR; 1931, du Domaine, Mascouche, Cté l'Assomption
81542 R. PARE; 1878, Montée du Domaine, Mascouche, Cté l'Assomption
81543 E. LEBLANC; 1756, du Domaine, Mascouche, Cté l'Assomption
81544 R. VAILLANCOURT; 1678, Montée du Domaine, Mascouche, Cté l'Assomption
81545 Frères St-Gabriel; 2031, Boul Ste-Marie ouest, Mascouche, Cté l'Assomption
81546 G. CHARBONNEAU; 690, Rivière Sud, St-Roch Ouest, Cté l'Assomption
81547 R. DUVAL; 698, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption
81548 M. DUVAL; 706, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption
81549 S. DUVAL; 716, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption
81550 B. DUVAL; 720, Rivière, St-Roch-de-l'Achigan, Cté l'Assomption
81552 R. PLANTE; 1294, Route 337, Ste-Julienne, Cté Montcalm
81553 F. [illegible]; [illegible], Principale, Lac du Moulin, Ste-Julienne, Cté Montcalm
81554 G. DUFORD; 1094, Route 337, Ste-Julienne, Cté Montcalm
81555 L. HENRY; 1204, Route 337, Ste-Julienne, Cté Montcalm
81556 J. TASSE; 617, Rang Payette, Ste-Julienne, Cté Montcalm
81557 TOUSIGNANT; 105, Chemin Payette, Ste-Julienne, Cté Montcalm
81558 J. HAMEL; 1618, des Sables, Lac Lapierre, St-Lin, Cté l'Assomption

31 H/13 (suite)

1982

81559 Daniel ROUSSEAU; 152, Côte St-Ambroise, St-Lin, Cté l'Assomption

81560 Réal DUQUETTE; 185, Côte St-Ambroise, St-Lin, Cté l'Assomption

81561 R. LORTIE; 259, Côte St-Ambroise, St-Lin, Cté l'Assomption

81562 B. GARIEPY; 339, Côte St-Ambroise, St-Lin, Cté l'Assomption

81563 L. CHARBONNEAU; 371, Côte St-Ambroise, St-Lin, Cté l'Assomption

81564 M. DUFORT; 554, Côte St-Ambroise, St-Lin, Cté l'Assomption

81565 J.M. BAILLARGEON; 638, Côte St-Ambroise, St-Lin, Cté l'Assomption

81567 J. GIRARD; 1639, Desormes, Domaine Vilmont, St-Lin, Cté l'Assomption

81568 Léon ROY; 1631, Peupliers, Domaine Vilmont, St-Lin, Cté l'Assomption

81569 J. BERNARD; 1636, Domaine Brien, St-Lin, Cté l'Assomption

81571 Y. DELAROSBIL; 1694, Domaine Brien, St-Lin, Cté l'Assomption

81572 ROMBIONTI; 445, 9e Avenue, Domaine Brien, St-Lin, Cté l'Assomption

81573 F. REMI; 439, 12e Avenue, Domaine Brien, St-Lin, Cté l'Assomption

81574 Joseph BOISVERT; 115, Route 335, St-Calixte, Cté Montcalm

81575 René DESMARCHAIS; 240, Rang Ouest, St-Calixte, Cté Montcalm

81576 Pas d'information; 8e Rang Ouest, St-Calixte, Cté Montcalm

81577 Francine FONTAINE; 250, 8e Rang Est, St-Calixte, Cté Montcalm

81578 Jacques GAUTHIER; 320, 8e Rang Est, St-Calixte, Cté Montcalm

81579 Pas d'information; 130, Tour du Lac Cristal, St-Calixte, Cté Montcalm

81580 Léo FORGET; 180, Rose, Lac Rond, St-Calixte, Cté Montcalm

81581 Robert TETRAULT; 8710, Route 335, St-Calixte Nord, Cté Montcalm

81582 Jacques PURCELLE; 200, Maurice André, Lac Cristal, St-Calixte, Cté Montcalm

81583 Lina GOUIN; 730, Colibri, Lac Cristal Nord, St-Calixte, Cté Montcalm

81584 F. OUELLETTE; 596, Colibri, Lac Cristal, St-Calixte, Cté Montcalm

81585 Claude DUFORT; 512, Colibri, Lac Cristal, St-Calixte, Cté Montcalm

81586 Daniel BOUCHARD; 4301, Montée St-Calixte, St-Calixte, Cté Montcalm

81587 Yvette RIOPEL; 217, Montée Casino, Lac Rond, St-Calixte, Cté Montcalm

81588 Gérard JASMIN; 360, Montée Casino, Lac Rond, St-Calixte, Cté Montcalm

81589 ALEXANDRIAU; 110, Montée Crépeau, St-Calixte, Cté Montcalm

81591 S. KALBA; 140, Elvis, Lac Rond, St-Calixte, Cté Montcalm

81592 Municipalité de St-Roch-de-l'Achigan; Puits St-André, St-Roch, Cté l'Assomption

81593 Municipalité de St-Roch-de-l'Achigan; Puits de l'école, St-Roch, Cté l'Assomption

81595 Municipalité de St-Roch-de-l'Achigan; 1495, Route 339, St-Roch, Cté l'Assomption

81596 Municipalité St-Roch-de-l'Achigan; 1581, Route 339, St-Roch, Cté l'Assomption

81597 Ville des Laurentides; Puits #3, Route 335, Ville des Laurentides, Cté l'Assomption

81598 Ville des Laurentides; Puits #1, Ville des Laurentides, Cté l'Assomption

81599 Ville St-Antoine; 15e Rue, St-Antoine, Cté Terrebonne

81600 Municipalité Ste-Anne-des-Plaines; Puit #5, Ste-Anne-des-Plaines, Cté Terrebonne

81601 Gabriel BEAUCHAMP; 9, 388e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81602 Dollard BRISSON; 61, 388e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81603 Robert BEAUCHAMP; 113, 388e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81604 Paul DAIGNEAULT; 268, 388e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81605 Suzanne LANGELIER; 299, 388e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81606 Lauréat VALLEE; 41, 400e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81607 Pas d'information; 388e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

1982

81608 Alfred FOISY; 20, 370e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81609 Paul DATE; 676, Boul l'Achigan, St-Hippolyte, Cté Terrebonne

81610 Michel GOEDIKE; 25, 365e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81611 Jean-Paul FOURNIER; 19, 360e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81612 Jean OUIMET; 448, Boul Lac Achigan, St-Hippolyte, Cté Terrebonne

81613 Robert BEAUPRE; 46, Boul Ménard, St-Hippolyte, Cté Terrebonne

81614 Jean-Marie PROULX; 51, 104e Avenue, Lac Connelly Nord, St-Hippolyte, Cté Terrebonne

81615 Mme PELLETIER; 138, 104e Avenue, Connelly Nord, St-Hippolyte, Cte Terrebonne

81616 Sylvain ALBANY; 148, Boul Lac Connelly Nord, St-Hippolyte, Cté Terrebonne

81617 Léonard WARD; 40, Boul Kilkinny, St-Hippolyte, Cté Terrebonne

81618 André SCHOTT; R.R. 1, Boul Kilkinny, St-Hippolyte, Cté Terrebonne

81619 HAMILTON; 440, Kilkenny, St-Hippolyte, Cté Terrebonne

81620 Ross BEAUDRY; 857, Kilkenny, St-Hippolyte, Cté Terrebonne

81621 Diane MOORE; 791, Kilkenny, St-Hippolyte, Cté Terrebonne

81622 Bob KRUID; 726, Kilkenny, St-Hippolyte, Cté Terrebonne

81623 Etienne BURDIN; 635, Kilkenny, St-Hippolyte, Cté Terrebonne

81624 Ghislain MENARD; 496, Kilkenny, St-Hippolyte, Cté Terrebonne

81625 André DUHAMEL; 648, 305e Avenue, St-Hippolyte Lac Achigan, Cté Terrebonne

81626 Bernard COUTU; 545, 305e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81627 Albert OLIVIER; 66, 325e Avenue, St-Hippolyte, Cté Terrebonne

81630 Armand BEAUCHAMP; 411, 305e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81631 Annik BOND; 335, 305e Avenue, Lac Achigan, St-Hippolyte, Cté Terrebonne

81632 Philippe COUSIN; 565, Rang 6 Haut, St-Calixte, Cté Montcalm

81633 Michel DESAULNIERS; 765, 6e Rang, St-Calixte, Cté Montcalm

81634 Jules DODON; 275, Martial, Lac Dodon, St-Calixte, Cté Montcalm

81635 Guy PETIT; 350, Dodon, St-Calixte, Cté Montcalm

81636 Gérard GAUTHIER; 500, Dodon, St-Calixte, Cté Montcalm

81637 Diovanni DELZOPPO; 575, Dodon, St-Calixte, Cté Montcalm

81638 Léo DODON; 1810, Rang 6 en haut, St-Calixte, Cté Montcalm

81639 André CREPEAU; 2435, Rang 6 Ouest, St-Calixte, Cté Montcalm

81640 Raymond LAUZIER; 2625, Rang 6, St-Calixte, Cté Montcalm

81641 Restaurant Chez Yvette; 125, Raymond, St-Calixte, Cté Montcalm

81642 Robert LAUZON; 505 Radisson, St-Calixte, Cté Montcalm

81643 Emilien BERGERON; 115, Richelieu, Lac Raymond, St-Calixte, Cté Montcalm

81644 Gérard BENOIT; 125, Vernier; Lac Raymond, St-Calixte, Cté Montcalm

81645 Jules BILODEAU; 3055, Rang 6, St-Calixte, Cté Montcalm

81646 Rémi HOULE; 4205, des Cascades, St-Calixte, Cté Montcalm

81647 Edmond VENDAL; 135, la Vertu, Domaine Lavertu, St-Calixte, Cté Montcalm

81648 Roger GRONDIN; 6945, Route 335, St-Calixte, Cté Montcalm

81649 Roland TOUCHETTE; 7180, R.R. 335, St-Calixte, Cté Montcalm

81650 Gérald BOUCHARD; 7705, Route 335, St-Calixte, Cté Montcalm

81651 A. RACETTE; 800, Rivière Sud, St-Roch Ouest, Cté l'Assomption

81652 V. MERCIER; 826, Rivière Sud, St-Roch Ouest, Cté l'Assomption

81653 R. CHAYER; 836, Rivière Sud, St-Roch Ouest, Cté l'Assomption

81654 S. MILLETTE; 860, Rivière Sud, St-Roch Ouest, Cté l'Assomption

31 H/13 (suite)

1982

81655 G. MERCIER; 875, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81656 G. POIRIER; 900, Rivière Sud, St-Roch-de-l'Achigan, Cté l'Assomption

81657 D. LEBEAULT; 930, Rivière Sud, St-Roch Ouest, Cté l'Assomption

81658 J. FILIATREAULT; Rivière Sud, St-Roch Ouest, Cté l'Assomption

81659 R. POUDRIER; 101, Rivière Sud, St-Roch Ouest, Cté l'Assomption

81660 G. LEBEAU; 171, Rivière Sud, St-Lin, Cté l'Assomption

81661 M. KADULICK; 245, Rivière Sud, Cté l'Assomption

81663 E. MICHAUD; 316, Riviere Sud, St-Lin, Cté l'Assomption

81664 F. GARNEAU; 381, Rivière Sud, St-Lin, Cté l'Assomption

81665 J. LEMIRE; 489, Rivière Sud, St-Lin, Cté l'Assomption

81666 J.G. LESPERANCE; 969, Rivière Sud-Est, St-Lin, Cté l'Assomption

81667 H. TURCOT; 657, Rivière Sud, St-Lin, Cté l'Assomption

81669 L. PERREAULT; 693, Rivière Sud, St-Lin, Cté l'Assomption

81670 P. LEVEILLE; 1071, Rivière Sud, St-Lin, Cté l'Assomption

81671 J. VERMETTE; 1133, Rivière Sud, St-Lin, Cté l'Assomption

81672 E. MORIN; 1205, Rivière Sud, St-Lin, Cté l'Assomption

81673 D. MAJOR; 1265, Rivière Sud, St-Lin, Cté l'Assomption

81674 F. MALLETTE; 1361, Rivière Sud, St-Lin, Cté l'Assomption

81675 H. BRAIL; 1509, Rivière Sud, St-Lin, Cté l'Assomption

81676 R. LEVEILLE; 1555, Rivière Sud, St-Lin, Cté l'Assomption

81677 A. GAGNE; 1678, Rivière Sud, St-Lin, Cté l'Assomption

81679 D. MARTIN; 84, 5e Avenue, St-Lin, Cté l'Assomption

81680 P. HEBERT; 1697, Rivière Sud, St-Lin, Cté l'Assomption

81681 M. LANGHOF; 61, Grande Ligne, Ste-Sophie, Cté Terrebonne

81682 G. ST-HILAIRE; 327, Grande Ligne, Ste-Sophie, Cté Terrebonne

81683 B. MALOUIN; 11, 1ere Avenue, St-Lin, Cté l'Assomption

81684 R. CAMPEAU; 36, 1ere Avenue, Domaine C.L.C., St-Lin, Cté l'Assomption

81685 M. MOREAU; 45, 4e Avenue, St-Lin, Cté l'Assomption

81686 C. DESCHENES; 668, Latour, Domaine C.L.C., St-Lin, Cté l'Assomption

81687 C. BEAUDOIN; 1660, Boul Gouin, Ville des Laurentides, Cté l'Assomption

81688 M. GAUTHIER; 607, Montée Mathieu, Laplaine, Cté l'Assomption

81689 M. GUILBERT; 811, Catherine, Laplaine, Cté l'Assomption

81690 G. ROBERGE; 602, Aubry, Laplaine, Cté l'Assomption

81691 G. RICHARD; 66, Trait Carré, Laplaine, Cté l'Assomption

81692 C. PICARD; 50, Lac des Plaines, Ste-Anne-des-Plaines, Cté l'Assomption

81693 R. ROCHON; 127, Trait Carré, Ste-Anne-des-Plaines, Cté l'Assomption

81694 G. COTTON; 120, Trait Carré, Ste-Anne-des-Plaines, Cté l'Assomption

81695 F. SIMARD; 13A, Trait Carré, Ste-Anne-des-Plaines, Cté l'Assomption

81696 G. GRATTON; 107, Trait-Carré, Ste-Anne-des-Plaines, Cté l'Assomption

81697 P. SIMARD; 101, Trait-Carré, Ste-Anne-des-Plaines, Cté l'Assomption

81698 J. CALLENS; 95, Trait-Carré, Ste-Anne-des-Plaines, Cté l'Assomption

81699 S. RACINE; 89, Trait-Carré, Ste-Anne-des-Plaines, Cté l'Assomption

81701 Laurent PRIEUR; Ste-Julienne, Cté Montcalm

81702 Gérard MENARD; 2373, des Copains, Ste-Julienne, Cté Montcalm

81703 Odette VIVIANNE; 2389, Rang 2, Ste-Julienne, Cté Montcalm

1982

81704 Mario SOLLEVANTI; 1091, Rang St-Joseph, Ste-Julienne, Cté Montcalm

81705 Gaétan MALO; 1276, Rang St-Joseph, Ste-Julienne, Cté Montcalm

81706 Georges RICARD; 2025, Montée Duquette, Ste-Julienne, Cté Montcalm

81709 Michel GERARD; 1865, Montée St-François, Ste-Julienne, Cté Montcalm

81710 Richard GERMAIN; 1766, Montée St-François, Ste-Julienne, Cté Montcalm

81711 Gaston GIROUX; 1601, Montée St-François, Ste-Julienne, Cté Montcalm

81712 Julien BEDARD; 1915, St-François, Ste-Julienne, Cté Montcalm

81713 M. BELAIR; 1854, Rang St-François, Ste-Julienne, Cté Montcalm

81714 Berthe CHOQUETTE; 1601, Premier Colon, Ste-Julienne, Cté Montcalm

81715 Jacques LAREAULT; 1480, Route 337, Ste-Julienne, Cté Montcalm

81716 Antonio ARCAND; 1673, des Gazelles, Ste-Julienne, Cté Montcalm

81717 Mme Adalbert MARTIN; 1943, de l'Etoile, Ste-Julienne, Cté Montcalm

81719 Mme Renald LEBLANC; 1279, Route 337, Ste-Julienne, Cté Montcalm

81720 René THIBEAULT; 1405, Place Jolibois, Rang St-François, Ste-Julienne, Cté Montcalm

81721 Roger DENIS; 2248, Place Fougères, Ste-Julienne, Cté Montcalm

81722 Gérard STE-MARIE; 2512, Chemin Lamoureux, Ste-Julienne, Cté Montcalm

81723 O. PETIT; 2322, Chemin du Lac Lamoureux, Ste-Julienne, Cté Montcalm

81724 Jacques WOLF; 2267, Chemin des Arbres, Ste-Julienne, Cté Montcalm

81725 Fernand GAUTHIER; 2421, Chemin des Arbres, Ste-Julienne, Cté Montcalm

81727 Marius PHILIBERT; 2060, McGill, Ste-Julienne, Cté Montcalm

81728 Robert TRUDEAU; 2640, McGill, Ste-Julienne, Cté Montcalm

81729 Claude LEVESQUE; 2500, Chemin McGill, Ste-Julienne, Cté Montcalm

81730 Jacques CHAUVETTE; 2131, Chemin McGill, Ste-Julienne, Cté Montcalm

81731 Georges AYOTTE; 2148, Boul des Sapins, Ste-Julienne, Cté Montcalm

81732 Paul ST-AUBIN; 2154, des Ormes, Ste-Julienne, Cté Montcalm

81733 Jean-Paul TREMBLAY; 925, Durocher, Lac Maurice, Ste-Julienne, Cté Montcalm

81734 Serge PAYER; 2050, Montée St-François, Ste-Julienne, Cté Montcalm

81735 Marcel ST-ONGE; 2517, Rang St-François, Ste-Julienne, Cté Montcalm

81736 Joseph ROPELESKI; 2264, Montée St-François, Ste-Julienne, Cté Montcalm

81737 Gérald PAGE; 2823, Montée St-François, Ste-Julienne, Cté Montcalm

81738 Luc GALLO; 2596, Montée St-François, Ste-Julienne, Cté Montcalm

81739 Claude LEVESQUE; 2236, McGill, Ste-Julienne, Cté Montcalm

81740 Rémi CODERRE; 1495, Boul Manseau, Domaine Manseau, Ste-Julienne, Cté Montcalm

81741 Maurice PELLETIER; 1347, Boul Manseau, Domaine Manseau, Ste-Julienne, Cté Montcalm

81742 Christian PELLETIER; 1400, de la Source, Domaine Manseau, Ste-Julienne, Cté Montcalm

81743 Roger RIVEST; 3031, Rang St-François, Ste-Julienne, Cté Montcalm

81744 René BURG; 1293, Rive Nord, Lac Rond, Ste-Julienne, Cté Montcalm

81745 P.E. CARON; 1236, Chemin des Lacs, Lac Rond, Ste-Julienne, Cté Montcalm

81747 Normand LACHANCE; 3339, Chemin des Quatre-Saisons, Lac Grégoire, Ste-Julienne, Cté Montcalm

81748 BELLAVANCE; 3440, de la Ballade, Lac Grégoire, Ste-Julienne, Cté Montcalm

81749 Normand FORGET; 1144, Rang 5, Lac Rond, Ste-Julienne, Cté Montcalm

81750 Mme S. LAPENSEE; 3639, des Falaises, Lac Grégoire, Ste-Julienne, Cté Montcalm

81751 Robert PICARD; 145, Lac Beauvais, St-Calixte Nord, Cté Montcalm

81752 Simone PILON; 125, 3e Avenue, Domaine Beauvarie, St-Calixte Nord, Cté Montcalm

81753 Jacques GAGNON; 235, des Pensées, Domaine des Rêves, St-Calixte Nord, Cté Montcalm

31 H/13 (suite)

1982

81754 De CICCO; 195, Sansregret, Lac des Roches, St-Calixte Nord, Cté Montcalm

81755 Yvon CHABOT; 635, Chemin du Rang 10, St-Calixte Nord, Cté Montcalm

81756 André LAFORTUNE; 540, Rang 10, St-Calixte Nord, Cté Montcalm

81757 Yvon PERUSSE; 335, Gagnon, Lac Desroches, St-Calixte Nord, Cté Montcalm

81758 Racine MARCOUX; 200, Landry, Lac des Roches, St-Calixte Nord, Cté Montcalm

81759 Léopold TREMBLAY; 100, du Lac, Lac Quatre-Saisons, St-Calixte Nord, Cté Montcalm

81760 Auguste DUCASSE; 250, du Lac, Lac Quatre-Saisons, St-Calixte Nord, Cté Montcalm

81761 Colombart BENARD; 145, Taillon, Lac Quatre-Saisons, St-Calixte Nord, Cté Montcalm

81762 Michel ALEXANDRE; 130, Duquette, St-Calixte Nord, Cté Montcalm

81764 Léo DESJARDINS; 110, Chemin Champagne, St-Calixte Nord, Cté Montcalm

81765 Pauline TREMBLAY; 260, Chemin Champagne, St-Calixte Nord, Cté Montcalm

81766 Robert CHARBONNEAU; 410, Chemin Champagne, St-Calixte Nord, Cté Montcalm

81767 Jean HAMEL; 645, Chemin Champagne, St-Calixte Nord, Cté Montcalm

81768 Guy TREMBLAY; 515, Bourbonnet, BG 726, R.R. 3, St-Calixte Nord, Cté Montcalm

81769 Yves J. GAGNON; 100, Sylvain, R.R. 3, St-Calixte Nord, Cté Montcalm

81770 Marcel BISSONNETTE; 46, Sylvain, R.R. 3, St-Calixte Nord, Cté Montcalm

81771 Carmel RACICOT; 90, 10e Rang, St-Calixte Nord, R.R. 3, Cté Montcalm

81772 Raymond HUOT; 9480, Route 335, St-Calixte, Cté Montcalm

81773 Fernand-Paul LEPAGE; 220, Condor, St-Calixte, Cté Montcalm

81774 Normand DUQUETTE; 9805, Route 335, St-Calixte, Cté Montcalm

81775 Gabriel GARAND; 9995, Route 335 Nord, St-Calixte, Cté Montcalm

81776 Gervais HARRISSON; 10150, Route 335, St-Calixte, Cté Montcalm

81777 Gaston TANGUAY; 100, Senechal, St-Calixte Nord, Cté Montcalm

81778 Jacques SENECHAL; 125, 1ere Avenue, Domaine Senechal, St-Calixte Nord, Cté Montcalm

81779 Alcide LACOMBE; 105, Chemin Martin, St-Calixte, Cté Montcalm

81780 John MARCINIUK; 350, Martin, St-Calixte Nord, Cté Montcalm

81781 TAMAS; 405, Martin, St-Calixte Nord, Cté Montcalm

81782 Jean MERCIER; 255, Martin, St-Calixte Nord, Cté Montcalm

81783 Philippe DUMONTIER; 105, Pigeon, St-Calixte, Cté Montcalm

81784 Albert PRONOVOST; 140, Sapin, St-Calixte Nord, Cté Montcalm

81786 Denis GUIMOND; 155, 9e Avenue, Lac Beaudry, St-Calixte, Cté Montcalm

81787 DELBEC; 110, 6e Avenue, Lac Beaudry, St-Calixte, Cté Montcalm

81788 Gérard HUARD; 239, 6e Avenue, Lac Beaudry, St-Calixte, Cté Montcalm

81789 Pas d'information; Lac Beaudry, St-Calixte, Cté Montcalm

81790 Edward DREBOT; 105, Lacroix, St-Calixte, Cté Montcalm

81791 Edward PELOQUIN; 1681, Chemin St-Jacques, Crabtree, Cté Joliette

81792 Sylvain BEAUDOIN; 1289, St-Jacques, Crabtree, Cté Joliette

81793 Alain RENAUD; 1247, Chemin St-Jacques, Crabtree, Cté Joliette

81794 Denis MAILLOUX; 1221, Chemin St-Jacques, Crabtree, Cté Joliette

81795 Raymond LAUZON; 1220, Chemin Archambault, Crabtree, Cté Joliette

81796 R. LABELLE; 183, 1ere Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81797 D. MENARD; 185A, 1ere Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81798 P. LABELLE; 186, 1ere Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81799 Ferme VACHALE; 188 Nord, 1ere Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81802 Théo CHRISTOPHE; 901, Rang 5, Ste-Julienne, Cté Montcalm

1982

81803 Diane SEGUIN-RUEST; 3964, du Charme, Lac Duplessis, Ste-Julienne, Cté Montcalm

81804 René HIBON; 4082, Chemin Plaisance, Lac Duplessis, Ste-Julienne, Cté Montcalm

81805 M. TRUDEAU & M. CORBEIL; 5005, Chemin Bécaud, Lac Bécaud, St-Calixte, Cté Montcalm

81806 Raymond OUELLET; 3518, Chemin Ouellet, Lac Ricard, Ste-Julienne, Cté Montcalm

81807 André BISON & Georges OUELLET; 160, des Sources, St-Calixte, Cté Montcalm

81808 Alice PLANTE; 220, Chemin du Lac Bob, St-Calixte, Cté Montcalm

81809 André PARENT; 395, Chemin du Lac Chevreuil, St-Calixte, Cté Montcalm

81810 Robert BRUNET; 235, Laurette, Lac Chevreuil, St-Calixte, Cté Montcalm

81811 J.E. de la RUE; 655, Chemin du Lac Bob, St-Calixte, Cté Montcalm

81812 Julien LANGLOIS; 1475, de Roy, Lac Bob, St-Calixte, Cté Montcalm

81813 Alfred POULIN; 100, Bellerive, Lac Chevreuil, St-Calixte, Cté Montcalm

81814 VERDON; 195, Lamontagne, Lac Siesta, St-Calixte, Cté Montcalm

81815 Arthur GIRARD; 2995, Montée St-Calixte, St-Calixte, Cté Montcalm

81816 Serge MEUNIER; 400, de la Montagne, Lac Bélair, St-Calixte, Cté Montcalm

81817 Gérard TURCOTTE; 580, de la Montagne, Lac Siesta, St-Calixte, Cté Montcalm

81818 Gaston LANTHIER; 540, des Cèdres, Lac Siesta, St-Calixte, Cté Montcalm

81819 Blanche DAIGNEAULT; 290, Avenue des Cèdres, St-Calixte, Cté Montcalm

81820 Alain LAMOTHE; 390, des Erables, Domaine Siesta, St-Calixte, Cté Montcalm

81821 Thérèse BEAUDRY; 3375, Route 335, St-Calixte, Cté Montcalm

81822 Robert DENAULT; 3630, Route 335, Lac Opéra, St-Calixte, Cté Montcalm

81823 Marcel DOUAIRE; 105, 7e Avenue, Lac Opéra, St-Calixte, Cté Montcalm

81825 Richard ARCIAUX; 3815, Route 335, St-Calixte, Cté Montcalm

81826 Suzanne BIRON; 460, Chemin de la Bateuse, St-Calixte, Cté Montcalm

81827 René TRUDEAU; 555, Chemin de la Bateuse, St-Calixte, Cté Montcalm

81828 M. BODAIN; 355, Brien, Lac Brien, St-Calixte, Cté Montcalm

81829 Dorothy GODIN; 220, Chemin Brien, Lac Brien, St-Calixte, Cté Montcalm

81830 John BARTUCCIO; 2885, Route 335, St-Calixte, Cté Montcalm

81831 Eric CARON; 2350, Route 335, St-Calixte, Cté Montcalm

81832 Rita CARON; 2305, Route 335, St-Calixte, Cté Montcalm

81833 Claude ARCHAMBEAULT; 2155, Route 335, St-Calixte, Cté Montcalm

81834 Fernand DUGAS; 1960, Route 335, St-Calixte, Cté Montcalm

81835 CHARBONNEAU; 170, Aumont, St-Calixte, Cté Montcalm

81836 Bernard DUBE; 220, Dubé, Route 335, St-Calixte, Cté Montcalm

81837 M. DESLAURIERS; 1230, Route 335, St-Calixte, Cté Montcalm

81838 Yvan CYR; 22, 9e Avenue, St-Lin, Cté l'Assomption

81839 Maurice BENOIT; 38, 7e Avenue, Lac Charbonneau, St-Lin, Cté Montcalm

81840 Michel THOUIN; 2073, des Pruches, Lac Castor, St-Lin, Cté l'Assomption

81841 M. GERARD; 1872, des Noix, Lac Lapierre, St-Lin, Cté l'Assomption

81842 Réal CADIEUX; 1830, Route 335, St-Lin, Cté l'Assomption

81843 Octave VANDEVILLE; 66, 2e Avenue, Lac Lapierre, St-Lin, Cté l'Assomption

81844 M. CYR; 79, 6e Avenue, Lac Lapierre, St-Lin, Cté l'Assomption

81846 M. BELANGER; 1694, Boul Lapierre, St-Lin, Cté l'Assomption

81847 Pierre SIROIS; 112, 9e Avenue, Lac Morin, St-Lin, Cté l'Assomption

81848 Jacques THEMENS; 131, 16e Avenue, Lac Morin, Cté l'Assomption

81849 Laurette PLOURDE; 131, 27e Avenue, Lac Morin, St-Lin, Cté l'Assomption

31 H/13 (suite)

1982

81850 Léon PERREAULT; 897, des Plaines, Ste-Julienne, Cté Montcalm

81851 M. MORIN; 2000, Boul Brien, St-Lin, Cté l'Assomption

81853 C. ALARY; 277, l'Achigan Sud, Ste-Sophie, Cté Terrebonne

81854 E. KLOSS; 695, l'Achigan Sud, Ste-Sophie, Cté Terrebonne

81855 M. COPPING; 645, l'Achigan Sud, New Glasgow, Cté Terrebonne

81856 M. POLOMANCHUK; 594, l'Achigan Sud, New Glasgow, Cté Terrebonne

81857 F. DESORMEAUX; 550, l'Achigan Sud, New Glasgow, Cté Terrebonne

81858 D. FOURNEL; 501, l'Achigan Sud, New Glasgow, Cté Terrebonne

81859 B. RACINE; 445, l'Achigan Sud, New Glasgow, Cté Terrebonne

81860 M. RENE; 342, l'Achigan Sud, New Glasgow, Cté Terrebonne

81861 A. FRANC; 1505, Côte-des-Grace, St-Lin, Cté l'Assomption

81862 R. FRANC; 1430, Côte de Grace, St-Lin, Cté l'Assomption

81864 M. RUD; 1350, Côte de Grace, St-Lin, Cté l'Assomption

81865 R. DELPAIS; 1301, Côte Grace, St-Lin, Cté l'Assomption

81866 R. OUELLET; 7, Clavet, St-Lin, Cté l'Assomption

81867 M. CORRIVEAU; 24, Clavet, St-Lin, Cté l'Assomption

81868 G. TARDIF; 15, Domaine Primevert, St-Lin, Cté l'Assomption

81869 J.G. LEVEILLE; 36, Domaine Primevert, St-Lin, Cté l'Assomption

81870 Ferme VACHALE; 190, 1ere Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81871 A. HOGUE; 239, 1ere Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81872 R. THELLEN; 259, 1ere Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81873 R. RIVEST; 265, 1ere Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81874 G. BERTRAND; 172, Ste-Claire, Ste-Anne-des-Plaines, Cté Terrebonne

81875 M. CHARETTE; 25, Ste-Claire, Laplaine, Cté Terrebonne

81876 Roland BOUCHER; 917, des Lilas, Lac des Pins, Ste-Julienne, Cté Montcalm

81877 M. DEMERS; 811, Central, Lac des Pins, Ste-Julienne, Cté Montcalm

81878 Emile GELINAS; 829, Lac du Moulin, Ste-Julienne, Cté Montcalm

81879 Irène MARCHAND; 946, Lavigne, Lac du Moulin, Ste-Julienne, Cté Montcalm

81880 Mme RICARD; 777, de la Plage, Lac des Pins, Ste-Julienne, Cté Montcalm

81881 Marcel DUPLESSIS; 153, Lamontagne, St-Esprit, Cté Montcalm

81882 Germain MAJEAU; 203, Lamontagne, St-Esprit, Cté Montcalm

81883 Rosaire LECHASSEUR; 137, Route 125, St-Esprit, Cté Montcalm

81884 Jean-Paul GAUDET; 41, Rang de l'Eglise, St-Liguori, Cté Joliette

81885 André GAUDET; 151, Rang de l'Eglise, St-Liguori, Cté Joliette

81886 Thérèse LACHAPELLE; 230, Rang de l'Eglise, St-Liguori, Cté Joliette

81887 Jean-Paul LAFRANCE; 290, Rang de l'Eglise, St-Liguori, Cté Joliette

81889 Dollard FORGET; 421, Rang de l'Eglise, St-Liguori, Cté Joliette

81890 Alain LAVALLEE; 2, Rivière Nord, Crabtree, Cté Joliette

81892 M. LAPALME; 120, Rang Rivière Nord, St-Liguori, Cté Joliette

81893 Alain SALVAIL; 171, Rang Rivière Nord, St-Liguori, Cté Joliette

81894 Andrée PERREAULT; 241, Rang Rivière Nord, St-Liguori, Cté Joliette

81895 Lise LAPORTE; 331, Rivière Nord, St-Liguori, Cté Joliette

81896 Mme LAPIERRE; 411, Rivière Nord, St-Liguori, Cté Joliette

81897 Pierre-Yves PICHETTE; 1019, Chemin Beaudoin, Crabtree, Cté Joliette

81898 Gaston DESROSIERS; 1180, Rivière Rouge, Crabtree, Cté Joliette

81899 Oscar FAUST; 1117, Rang Rivière Rouge, Crabtree, Cté Joliette

1982

81900 Rosaire SANSREGRET; 1011, Chemin Archambault, Crabtree, Cté Joliette

81901 Municipalité Ste-Anne-des-Plaines; Puits #8, Ste-Anne-des-Plaines, Cté Terrebonne

81904 Phillias FROMENT; 961, Archambeault, Crabtree, Cté Joliette

81905 L. OUELLET; 131, Rang des Continuations, St-Esprit, Cté Montcalm

81906 Michel MAJEAU; 118, Route 125, St-Esprit, Cté Montcalm

81907 Jérôme VEZINA; 109, Route 125, St-Esprit, Cté Montcalm

81908 Mme OUELLET; 24, Laviolette, St-Esprit, Cté Montcalm

81909 Conrad PERREAULT; 8, Laviolette, St-Esprit, Cté Montcalm

81910 Michel VEZINA; 72, Route 125, St-Esprit, Cté Montcalm

81911 Jean LATENDRESSE; 60, Route 125, St-Esprit, Cté Montcalm

81912 J.C. LAFORTUNE; 650, Ruisseau St-Jean, St-Roch, Cté l'Assomption

81913 Jean DUGAS; 700, Ruisseau St-Jean, St-Roch, Cté l'Assomption

81914 Sylvain DUGAS; 720, Ruisseau St-Jean, St-Roch, Cté l'Assomption

81915 Gaston LAFORTUNE; 760, Chemin Ruisseau St-Jean, St-Roch, Cté l'Assomption

81916 Jocelyn DUGAS; 770, Ruisseau St-Jean, St-Roch, Cté l'Assomption

81917 Michel HAMELIN; 790, Ruisseau St-Jean, St-Roch-de-l'Achigan, Cté l'Assomption

81918 François MANTEL; 46, Robert, St-Roch-de-l'Achigan, Cté Montcalm

81919 Asa GAGNON; 25, Route 125, St-Esprit, Cté Montcalm

81920 Jacques ETHIER; 744, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81921 M. SIVRET; 641, Goulet, Ste-Julienne, Cté Montcalm

81924 Municipalité Laplaine; Puits Foisy, Laplaine, Cté Montcalm

81925 Municipalité Laplaine; Puits Sébastien, 74, Robert, Laplaine, Cté l'Assomption

81926 Société Aqueduc; Montée Mathieu, Laplaine, Cté l'Assomption

81927 Municipalité St-Calixte; 30, Pratt, St-Calixte-de-Kilkenny, Cté Montcalm

81928 Municipalité Ste-Julienne; 2313, Cartier, Ste-Julienne, Cté Montcalm

81929 Municipalité St-Esprit; 156, Rang Montcalm, St-Esprit, Cté Montcalm

81930 Municipalité St-Esprit; 165, Rang Montcalm, St-Esprit, Cté Montcalm

81931 Daniel BRIEN; 705, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81932 Ovila ROCHON; 1777, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81933 Charles VEZINA; 1720, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

81934 Pas d'information; 100, Rémi-Henri, St-Roch-de-l'Achigan, Cte l'Assomption

81951 R. LACASSE; 48, 6e Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81952 R. LACASSE; 12, Laplaine, Ste-Anne-des-Plaines, Cté Terrebonne

81953 M. GRAVEL; 23, Laplaine, Route 335, Ste-Anne-des-Plaines, Cté Terrebonne

81954 L. LANDRY; 29, Route 335, Ste-Anne-des-Plaines, Cté Terrebonne

81955 G. ST-CLAIR; 41, Route 335, Ste-Anne-des-Plaines, Cté Terrebonne

81956 M. THERRIEN; 50, Domaine Willie, Ste-Anne-des-Plaines, Cté Terrebonne

81957 G. LEVEILLE; 50A3, Route 335, Ste-Anne-des-Plaines, Cté Terrebonne

81958 G. BASTIEN; 55, Route 335, Ste-Anne-des-Plaines, Cté Terrebonne

81959 Y. LARENTE; 4344, Curé Barrette, Laplaine, Cté Terrebonne

81960 M. JALBERT; 4427, Curé Barette, Laplaine, Cté Terrebonne

81961 P. GUILBEAULT; 3975, Curé Barrette, Laplaine, Cté Terrebonne

81962 C. THERRIEN; 3650, Curé Barrette, Laplaine, Cté Terrebonne

81963 L. ROBERT; 3405, Curé Barrette, Laplaine, Cté Terrebonne

81964 D. OUIMET; 3020, Curé Barrette, Laplaine, Cté Terrebonne

81965 H. CHAUMONT; 2770, Chemin Barrette, Laplaine, Cté Terrebonne

31 H/13 (suite)

1982

81966 R. VEZEAU; 253, 5e Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81967 L. LEVEILLE; 260, 5e Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81968 R. GAGNON; 261, 5e Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81969 R. GAGNON; 266, 5e Avenue, Ste-Anne-des-Plaines, Cté Terrebonne

81970 J. ROLLING; 10, Québec, Ste-Anne-des-Plaines, Cté Terrebonne

81972 P. MAJOR; 16, Rang St-Clair, Ste-Anne-des-Plaines, Cté Terrebonne

81973 Y. GAGNON; 52, Rang Ste-Claire, Ste-Anne-des-Plaines, Cté Terrebonne

81974 C. [illegible], [illegible], Ste-Claire, Ste-Anne-des-Plaines, Cté Terrebonne

81975 J.P. PATRY; 99, Ste-Claire, Ste-Anne-des-Plaines, Cté Terrebonne

81976 R. GREEN; 26, Avenue des Pins, Ste-Anne-des-Plaines, Cté Terrebonne

81977 N. LAUZON; 127, Ste-Claire, Ste-Anne-des-Plaines, Cté Terrebonne

81978 L. STANZINI; 146, Ste-Claire, Ste-Anne-des-Plaines, Cté Terrebonne

81979 J.E. YOUNG; 190, Ste-Claire, Laplaine, Cté Terrebonne

81981 A. VIOLA; 400, Ste-Claire, Laplaine, Cté Terrebonne

81982 G. GRENON; 575, Chemin Ste-Claire, Laplaine, Cté Terrebonne

81983 M. CHARRON; 3015, Boul Laurier, Laplaine, Cté Terrebonne

81984 N. DESLONGCHAMP; 1620, Boul Laurier, Laplaine, Cté Terrebonne

81985 M. MONTREUIL; 412, Avenue des Pins, Laplaine, Cté l'Assomption

81986 R. FILATO; 66, Loeri, Laplaine, Cté l'Assomption

81987 G. CHARBONNEAU; 9, Maria, Laplaine, Cté Terrebonne

81988 C. PAQUETTE; 16, Albert, Lac André, Laplaine, Cté l'Assomption

81989 R. VANIER; 121, 2e Avenue, Lac André, Laplaine, Cté l'Assomption

81990 C. WHITE; 172, 2e Avenue, Lac André, Laplaine, Cté l'Assomption

81991 J. TREMBLAY; 135, 5e Avenue, Lac André, Laplaine, Cté l'Assomption

81993 S. HOULE; 17, Albert, Lac André, Laplaine, Cté l'Assomption

81994 N. PAQUETTE; 2450, Curé Barrette, Laplaine, Cté l'Assomption

81995 W. ROBINSON; 2247, Curé Barrette, Laplaine, Cté l'Assomption

81996 J.J. OUIMET; 1940, Curé Barrette, Laplaine, Cté l'Assomption

81997 A. BACK; 1733, Curé Barrette, Laplaine, Cté l'Assomption

81998 F. BROCHU; 1488, Curé Barrette, Laplaine, Cté l'Assomption

81999 L. DUMONT; 432, Ste-Marie, Mascouche, Cté l'Assomption

82000 G. BEAUDOIN; 572, Ste-Marie, Mascouche, Cté l'Assomption

83116 A. CHAPUT; 911, Ste-Marie, Mascouche, Cté l'Assomption

83117 M. BEAUDOIN; 994, Ste-Marie, Mascouche, Cté l'Assomption

83118 G. COOSON; 1144, Ste-Marie, Mascouche, Cté l'Assomption

83119 J.G. LATOUR; 1189, Ste-Marie, Mascouche, Cté l'Assomption

83120 C. BAILEY; 1583, Supérieur, Mascouche, l'Assomption

83121 J.L. LAROCHELLE; 1641, Supérieur, Mascouche, Cté l'Assomption

83123 F. BOURDEAU; 1285, Ste-Marie, Mascouche, Cté l'Assomption

83124 Caisse Populaire Ste-Marcelle; 1501, Ste-Marie, Mascouche, Cté l'Assomption

83125 A. AMEZIANE; 1665, Ste-Marie, Mascouche, Cté l'Assomption

83126 R. HENEY; 1797, Ste-Marie, Mascouche, Cté l'Assomption

83127 M. LEMIEUX; 1421, Northview, Mascouche, Cté l'Assomption

83128 P. GATIEN; 1264, Crescent, Mascouche, Cté l'Assomption

83129 P. DUSSEAULT; 1424, Chemin Pincourt, Mascouche, Cté l'Assomption

1982

83130 F. SEERS; 1875, Lamoureux, Mascouche, Cté l'Assomption

83131 R. MARTIN; 1228, Pincourt, Mascouche, Cté l'Assomption

83132 R. COURCELLE; 1125, Pincourt, Mascouche Ouest, Cté l'Assomption

83133 R. OUIMET; 1054, Pincourt, Mascouche ouest, Cté l'Assomption

83134 R. LECLERC; 5340, Boul Laurier, St-Louis-de-Terrebonne, Cté l'Assomption

83135 J.C. MORNEAU; 181, Boul Laurier, Laplaine, Cté l'Assomption

83151 Yves FREGEAU; 370, Lac des Noyers, St-Calixte, Cté Montcalm

83152 GRIFFIN; 120, des Noyers, St-Calixte, Cté Montcalm

83153 Michel LACHANCE; 120, Charest, St-Calixte, Cté Montcalm

83154 Paul ST-JEAN; 445, Montée Pinet, St-Calixte, Cté Montcalm

83155 Benoit CHARRON; 230, Adam, Domaine Crépeau (lac Crépeau), St-Calixte, Cté Montcalm

83156 Jeanne DEMERS-GAGNE; 160, des Trembles, Domaine Lac Crépeau, St-Calixte, Cté Montcalm

83157 Aurèle LAMOUREUX; 125, Sipsès, Lac Crépeau, St-Calixte, Cté Montcalm

83158 Delphis FONTAINE; 155, Pinet, St-Calixte, Cté Montcalm

83159 Mme M. GARCEAU; rue Pinet, St-Calixte, Cté Montcalm

83160 Réjean DIONNE; 8514, Dubuisson, Montréal

83161 Pas d'information; Lac Pinet, St-Calixte, Cté Montcalm

83162 Gérard LACHAINE; 665, Lac Pinet, St-Calixte, Cté Montcalm

83163 Pas d'information; Lac Pinet, St-Calixte, Cté Montcalm

83164 DESNOYERS; 125, Léonard, St-Calixte, Cté Montcalm

83165 Mme KOSNAN; 1025, Montée Pinet, St-Calixte, Cté Montcalm

83166 Mme POIRIER; 105, Denise, Domaine Langlois, St-Calixte, Cté Montcalm

83167 Guy LANGLOIS; 715, Chemin Langlois, BG 783, R.R. 3, St-Calixte, Cté Montcalm

83168 Roland ROZON; 640, Chemin Langlois, St-Calixte, C.P. 781, Cté Montcalm

83169 Jacques CALVE; 525, Langlois, St-Calixte, Cté Montcalm

83170 Roger LANGLOIS; 300, Roger, St-Calixte, Cté Montcalm

83171 Yvon GABOURY; 1557, St-Jean, Mascouche, Cté l'Assomption

83172 Gilles FOREST; 1672, St-Jean, Mascouche, Cté l'Assomption

83174 Mme GOUIN; 2873, Séguin, Mascouche, Cté l'Assomption

83175 Alphonse PERRAULT; 1897, St-Jean, Mascouche, Cté l'Assomption

83176 Arnold REESOR; 2049, St-Jean, Mascouche, Cté l'Assomption

83177 Jacques GRAVEL; Ville Legardeur, Cté l'Assomption

83178 Normand LABELLE; 2063, Cabane Ronde, Mascouche, Cté l'Assomption

83179 Claude FROMENTAL; 1891, Cabane Ronde, Mascouche, Cté l'Assomption

83180 Fernand JODOIN; 1773, Cabane Ronde, Mascouche, Cté l'Assomption

83181 René IMPERATOS; 1649, Cabane Ronde, Mascouche, Cté l'Assomption

83182 Jean-Clément MURRY; 1464, Cabane Ronde, Mascouche, Cté l'Assomption

83183 Jean PAQUETTE; 1280, Cabane Ronde, Mascouche, Cté l'Assomption

83184 Louis LEBEAU; 3579, St-Pierre, Mascouche, Cté l'Assomption

83185 Domaine des 7 frères; 3473, Saint-Pierre, Mascouche, Cté l'Assomption

83186 Alexandre COUSINEAU; 3383, St-Pierre, Mascouche, Cté l'Assomption

83340 André DEGUIRE; 1552, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

83341 Marcel HENRI; 1658, Rivière Nord, St-Roch-de-l'Achigan, Cté l'Assomption

83342 Victorio RIZZI; 800, Ruisseau St-Jean, St-Roch-de-l'Achigan, Cté l'Assomption

31 I/4

1982

81935 Eugène GRENIER: 6856, Route 125, Chertsey, Cté Montcalm

81936 Lucien GRENIER: 281, Route 125, Chertsey, Cté Montcalm

81937 Michel VERSAILLE: 506, Route 125, Rawdon, Cté Montcalm

81938 J. TOMAN: 3555, Royer, Rawdon, Cté Montcalm

81939 Maurice LEVESQUE: 5966, Route 125, Rawdon, Cté Montcalm

81940 R. Caumartin: 6338, Route 125, Rawdon, Cté Montcalm

81942 Jean LANDRY: 6686, Boul Pont Brillant, Route 125, Cté Montcalm

81943 M. DESCHENES: 5637, Taschereau, Rawdon, Cté Montcalm

81944 David NEVILLE: 3325, Chemin du Parc Montcalm, Rawdon, Cté Montcalm

81945 S.G. TYLKO: 3173, Chemin du Parc, Rawdon, Cté Montcalm

81946 Aylmer TINKLER: 383, Route 125, Rawdon, Cté Montcalm

81947 Jean-Guy QUERO: 5760, Route 125, Rawdon, Cté Montcalm

81948 M. POTOCNIK: 2641, Lac Huard, Route 125, Rawdon, Cté Montcalm

81949 Angus ASBIL: 2408, Chemin du Lac Huard, Rawdon, Cté Montcalm

81950 Mme John ASBIL: 2280, Chemin du Lac Huard, Rawdon, Cté Montcalm

83136 V. RAQUEPAC: 6644, Route 125, Chertsey, Cté Montcalm

83137 M. LACOURSE: 451 est, 2e Rang, Chertsey, Cté Montcalm

83138 J. HOULE: 7130, 5e Avenue, Chertsey, Cté Montcalm

83139 J.M. PERREAULT: 7190, Principale, Chertsey, Cté Montcalm

83140 GAILER: 7150, de la Forêt, Chertsey, Cté Montcalm

83142 R. CREPEAU: 7600, Samuel Sud, Chertsey, Cté Montcalm

83143 F. ARCHAMBEAULT: 733, de l'Eglise, Chertsey, Cté Montcalm

83144 P. RIVEST: 971, de l'Eglise, Chertsey, Cté Montcalm

83145 Mme BAXTER: 1600, de l'Eglise, Chertsey, Cté Montcalm

83146 M. FERRON: 1721, de l'Eglise, Chertsey, Cté Montcalm

83147 J. PEPIN: 1881, de l'Eglise, Chertsey, Cté Montcalm

83148 M. PROVOST: 6629, 44e Avenue, Rosemont

83149 F. MAUGER: 300, Avenue des Seize, Chertsey, Cté Montcalm

83187 Pas d'information: Lac Duffy, St-Calixte, Cté Montcalm

83188 Pierre LABINE: 105, Sentier Perdu, Lac Duffy, St-Calixte, Cté Montcalm

83190 Gérard PAPINEAU: 120, Masson, Lac Duffy, St-Calixte, Cté Montcalm

83191 Françoise PROULX: 140, Lafond, B.G. 719, Lac Duffy, St-Calixte, Cté Montcalm

83192 Frank LEONE: 325, Lafond, Lac Duffy, St-Calixte, Cté Montcalm

83193 Pas d'information: 224, Lac Duffy, St-Calixte, Cté Montcalm

83194 Pas d'information: Lac Duffy, St-Calixte, Cté Montcalm

83195 Jacques Robert BROSSEAU: 345, de la Plage, Lac Duffy, St-Calixte, Cté Montcalm

83196 Henri FISCHER: B.O. 715, R.R. 3, St-Calixte, Cté Montcalm

83197 Peter LANG: 923, du Parc, Lac Lafond, St-Calixte, Cté Montcalm

83198 Roland BARRETTE: 1140, Lac Beaulne, Chertsey, Cté Montcalm

83199 Marguerite MASSICOTTE, 6978, Sagard, Montréal

83200 Marcel COTE: 1690, Avenue Lac Beaulne, Chertsey, Cté Montcalm

83201 F. RENAUD: 7, des Artisans, Chertsey, Cté Montcalm

83202 M. SECCO: 140, des Bucherons, Chertsey, Cté Montcalm

83203 M. LECLERC: 2651, de l'Eglise, Chertsey, Cté Montcalm

83204 L. GALARNEAU: 8040, Dallaire, Chertsey, Cté Montcalm

1982

80205 H. LESPERANCE: 673, Rang 3 ouest, Chertsey, Cté Montcalm

83206 J. COLETTE: 850, Rang 3, Chertsey, Cté Montcalm

83208 Paroisse St-Valérien: Rang 3, Chertsey, Cté Montcalm

83209 J. RIOPELLE: 8200, Route 125, Chertsey, Cté Montcalm

83210 J.Y. PERRAULT: 125, Avenue Jean-Maurice, Chertsey, Cté Montcalm

83211 G. BERUBE: 246, Rang 4 ouest, Chertsey, Cté Montcalm

83213 H. GODIN: 330, Rang 4 ouest, Chertsey, Cté Montcalm

83214 L. BELANGER: 220, Diane, Chertsey, Cté Montcalm

83215 J. CAMPBELL: 295, Avenue Centrale, Chertsey, Cté Montcalm

83216 P. BOULANGER: 285, Rachel, Chertsey, Cté Montcalm

83217 R. KORITAR: 600, Rang 4 ouest, Chertsey, Cté Montcalm

83218 C. RIOPEL: 960, Rang 4 ouest, Chertsey, Cté Montcalm

83219 G. BRISEBOIS: 280, Chemin Yves, Chertsey, Cté Montcalm

83220 M. LABONTE: 3250, Yves, Chertsey, Cté Montcalm

83221 J.P. GAUTHIER: 3225, Avenue Durocher, Chertsey, Cté Montcalm

83222 Alfred MALTAIS: 296, Boul Paré, Lac Paré, Chertsey, Cté Montcalm

83223 Paul LEBLANC: 656, des Muguets, Lac Paré, Chertsey, Cté Montcalm

83224 Marcel CHARRON: 10450, Route 125, Chertsey, Cté Montcalm

83225 Madeleine MCARRON: 200, Domaine des Chutes, Chertsey, Cté Montcalm

83226 M. LORANGER: 901, Domaine des Chutes, Chertsey, Cté Montcalm

83227 Maurice GRUTTI: 1241, Chemin du Domaine des Chutes, Chertsey, Cté Montcalm

83229 Pas d'information: 591, Domaine des Chutes, Chertsey, Cté Montcalm

83230 Arthur CHARRON: 281, Domaine des Chutes, Chertsey, Cté Montcalm

83231 Frédéric HUNEAULT: 70, 1ere Avenue, Domaine Clo-Clo, Entrelacs, Cté Montcalm

83232 Géraldine HAULT: 11121, Boul Pauzé, Entrelacs, Cté Montcalm

83233 William CHARRON: 11340, Boul Pauzé, Entrelacs, Cté Montcalm

83234 M. PARENT: 3111, Boul Entrelacs, Entrelacs, Cté Montcalm

83235 Père du St-Sacrement: 500, des Tournesols, Entrelacs, Cté Montcalm

83236 Marie-Ange FERRAS: 2921, Boul Entrelacs, Entrelacs, Cté Montcalm

83237 Louise LAVOIE: 12110, Boul Pauzé, Entrelacs, Cté Montcalm

83238 Suzanne THIBEAULT: 1180, Boul Pauzé, Entrelacs, Cté Montcalm

83239 François CHARRON: 11490, Boul Pauzé, Entrelacs, Cté Montcalm

83240 Mme DERELLE: 1961, Chemin Lafontaine, Entrelacs, Cté Montcalm

83241 Laurent QUINN: 3439, Route 337, Ste-Julienne, Cté Montcalm

83242 Mme JOANNETTE: 3429, Route 337, Ste-Julienne, Cté Montcalm

83243 Gilles MICHAUD: 3443, Chemin Château, Ste-Julienne, Cté Montcalm

83244 J.M. BLOUIN: 3285, Route 125, Lac Quinn, Ste-Julienne, Cté Montcalm

83245 J.G. DUGAS: 4590, Route 125, Ste-Julienne, Cté Montcalm

83246 Roland LAFOND: 4740, Route 125, Rawdon, Cté Montcalm

83248 R. MARTIN: 1820, Morel, Rawdon, Cté Montcalm

83249 Denis BELGRAVE: 4906, Route 125, Rawdon, Cté Montcalm

83250 Philippe LEROUX: 1657, rue Paul, Rawdon, Lac Régent, Cté Montcalm

83251 Pierre RICARD: 12900, Avenue Marie-Reine-des-Coeurs, Chertsey, Cté Montc

83252 Rémi LOCAS: 200, Verchères, Lac Lafond, Chertsey, Cté Montcalm

83253 Roger CARON: 723, Chemin Marie-Reine-des-Coeurs, Chertsey, Cté Montcalm

31 I/4 (suite)

1982

83254 Claude PAOLUCCI; 3031, Rang 3 ouest, R.R. 2, Chertsey, Cté Montcalm

83255 Sanctuaire Marie-Reine-des-Coeurs; 1060, Chemin du Lac Beaulne, Chertsey, Cté Montcalm

83256 Sanctuaire Marie-Reine-des-Coeurs; 1060, Chemin du Lac Beaulne, Chertsey, Cté Montcalm

83257 Charles A. FALSTRAULT; 290, Plateau Bon-Air, St-Calixte, Cté Montcalm

83258 Paul E. HEROUX; 585, Plateau Bon-Air, Lac Beaulac, St-Calixte, Cté Montcalm

83259 J. Ernest SAVARD; 660, Bon-Air, Lac Beaulac, St-Calixte, Cté Montcalm

83260 Roméo FOURNIER; 1070, Laloral, Lac Beaulac, St-Calixte, Cté Montcalm

83262 Simon GREGOIRE; 660, Malord, Lac Beaulac, St-Calixte, Cté Montcalm

83263 Jacques LAFOND; 320, Malord, Lac Beaulac, St-Calixte, Cté Montcalm

83264 Lucien LAROCHE; 185, 3e Avenue, Lac Beaulne, St-Calixte Nord, Cté Montcalm

83265 André LEPAGE; 14080, Route 335, Chertsey, Cté Montcalm

83268 André SHMKO; 50, du Domaine, Chertsey, Cté Montcalm

83269 Pas d'information; 585 Mariac, Lac Beaulac, Chertsey, Cté Montcalm

83270 Hervé GUERIN; 700, Mariac, Lac Beaulac, Chertsey, Cté Montcalm

83271 Georges BASTIN; 835, Mariac, Lac Beaulac, Chertsey, Cté Montcalm

83272 Roland MARTEL; 14621, Roùte 335, CHertsey, Cté Montcalm

83273 Albert LAFOND; 16005, Route 335, Chertsey, Cté Montcalm

83274 Noel LANGIS; 17100, Route 335, Chertsey, Cté Montcalm

83275 René LEVESQUE; 318, Route 335, Lac Beaulac, Chertsey, Cté Montcalm

83276 Jean-Guy MONFETTE; 210, Val d'Espoir, C.P. 312, Chertsey, Cté Montcalm

83277 Fernand HOULE; 284, Route 335, Rawdon, Cté Montcalm

83278 Emile POITRAS; 16270, Route 335, Lac Beaulac, Chertsey, Cté Montcalm

83279 Michel BERMINGHAM; 10655, St-Firmin, Montréal

83280 J. [illegible]; 645, l'abbé, Lac Beaulac, St-Calixte, Cté Montcalm

83281 Gérard LEBRUN; 1360, Chemin Labaie, Lac Beaulac, St-Calixte, Cté Montcalm

83282 T. DESCOTEAUX; 145, des Castors, Lac Beaulac, St-Calixte, Cté Montcalm

83283 Epicerie GAREAU; 181, Chemin Lac Paré, Chertsey, Cté Montcalm

83284 Marcel LEVEILLE; 1210, Boul du Lac Paré, Chertsey, Cté Montcalm

83285 Roger OLIVIER; 191, Boul Jasper Nord, Chertsey, Cté Montcalm

83286 Edward SIMONEAU; 178, Boul Jasper Nord, Chertsey, Cté Montcalm

83287 Fernand GAGNON; 76, Jasper Nord, Chertsey, Cté Montcalm

83288 Alfred BENJAMIN; 640, Chemin Lac Paré, Chertsey, Cté Montcalm

83289 Pas d'information; Boul Grenier Sud, Chertsey, Cté Montcalm

83290 Rolland CHEVREFILS; 419, Boul Grenier Sud, Chertsey, Cté Montcalm

83291 Roger ROY; 727, Roy, Chertsey, Cté Montcalm

83292 Maurice BEAULIEU; 395, des Plaines, Chertsey, Cté Montcalm

83293 Lucien DUMONT; 584, Boul Grenier Sud, Chertsey, Domaine Paré, Cté Montcalm

83294 Jean-Pierre GAUDIN; 3010, Boul des Monts, Chertsey, Cté Montcalm

83295 Pas d'information; Boul des Monts, Chertsey, Cté Montcalm

83296 McNALL; Boul des Monts, Chertsey, Cté Montcalm

83297 Pas d'information; Lac Paré, Rue du Puit, Chertsey, Cté Montcalm

1982

83298 Yves LAROCQUE; 49, Boul Paré, Chertsey, Cté Montcalm

83299 Régis FOURNIER; 116, Boul Paré, Lac Paré, Chertsey, Cté Montcalm

83300 C. BEGIN; 78, rue L. Tremblay, Lac Paré, Chertsey, Cté Montcalm

83301 M. ALLEVATO; 490, Chemin du Lac Huard, Rawdon, Cté Montcalm

83302 M. ADAMCZEWSKI; 291, Wolfe, Rawdon, Cté Montcalm

83303 Salem DAVID; 274, Rawdon Park Drive, Rawdon, Cté Montcalm

83304 M. MORIN; 05776, Morin, Lac Claude, Rawdon, Cté Montcalm

83305 Mme PELLETIER; 1008, Chemin du Lac Claude, Rawdon, Cté Montcalm

83307 M. LEVESQUE; 1327, Chemin du Lac Claude, Rawdon, Cté Montcalm

83308 Joseph CICCARIELLA; 1633, Claude, Rawdon, Cté Montcalm

83309 Claude NICOL; 130, Route 125, Rawdon, Cté Montcalm

83310 Oswald NEWTON; 5094, Route 125, Rawdon, Cté Montcalm

83311 Armand GOSSELIN; 6096, Dazé, Rawdon, Cté Montcalm

83312 M. DISTEPHANO; 1200, Dazé, Domaine Rivest, Rawdon, Cté Montcalm

83313 Bertrand PELLETIER; 4658, Route 125, Rawdon, Cté Montcalm

83314 Rawdon Park Estate; 6276, Boul Lebel, Rawdon, Cté Montcalm

83315 W. KAISER; 291, Route 125, Rawdon, Cté Montcalm

83316 Mme Hermas MORIN; 8503, Route 125, Chertsey, Cté Montcalm

83317 Maxime GRENIER; 209, Chemin Martin, Chertsey, Cté Montcalm

83318 Maurice MARCHAND; 171, Chemin Henri, Chertsey, Cté Montcalm

83319 Yvon BRETON; 420, 4e Rang est, Chertsey, Cté Montcalm

83320 Rolland MARTEL; 921, Rang 4 est, R.R. 1, Chertsey, Cté Montcalm

83321 Cécile QUEVILLON; 281, Côte d'Azur, Chertsey, Cté Montcalm

83323 Henri LAPLANTE; 190, Boul Chertsey, Chertsey, Cté Montcalm

83324 Mme Paul RACETTE; 320, Rang 6, Boul Chertsey, Chertsey, Cté Montcalm

83325 Joseph DI PIETRO; 711, Chemin à la Boue, Chertsey, Cté Montcalm

83326 Eddie GOYETTE; 880, 6ième Rang, St-Théodore, Chertsey, Cté Montcalm

83327 Jean-Louis TEASDALE; 1731, Lac David Est, Chertsey, Cté Montcalm

83328 Charles-Henri PLOUFFE; 1831, Lac David est, Chertsey, Cté Montcalm

83329 Raymond LAFOND; 201, Lafond, Rang 6, Chertsey, Cté Montcalm

83330 Fernand BOURBEAU; 790, des Tourterelles, Chertsey, Cté Montcalm

83331 Maison Richer-Miron; 50, des Colibris, St-Emile, Cté Montcalm

83332 Mario PERREAULT; 100, Boul Montcalm, St-Emile, Cté Montcalm

83333 Michel VADEBONCOEUR; 790, Boul Montcalm, St-Emile-de-Montcalm, Cté Montcalm

83334 Laurier LEVESQUE; 1360, Boul Chertsey, Chertsey, Cté Montcalm

83335 Joseph LAFOND; 1600, 6ième Rang, Chertsey, Cté Montcalm

83336 Pierre TAVAN; 1831, Lafontaine, Entrelacs, Cté Montcalm

83337 Alfred LEBEL; 1320, Lafontaine, Entrelacs, Cté Montcalm

83338 J.P. LACOSTE; 871, Lafontaine, Entrelacs, Cté Montcalm

83339 Alice GRAVEL; 381, des Oeillets, Entrelacs, Cté Montcalm

SECTION 2-F

TESTS DE NORMALITÉ ET DE LOG-NORMALITÉ

POUR CHACUN DES ÉLÉMENTS DOSÉS

EN 1982

1 DPB = 0.1 PPB
1 CPB = 0.01 PPB
1 DPM = 0.1 PPM
1 CPM = 0.01 PPM

TEST DE NORMALITE

* CU PPB

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.
1.0000000 A 10.949999	0.6556	788	0.6556	788
10.949999 A 20.899993	0.1290	155	0.7845	943
20.899993 A 30.849990	0.0649	78	0.8494	1021
30.849990 A 40.799987	0.0408	49	0.8902	1070
40.799987 A 50.749984	0.0266	32	0.9168	1102
50.749984 A 60.699981	0.0158	19	0.9326	1121
60.699981 A 70.649978	0.0116	14	0.9443	1135
70.649978 A 80.599975	0.0025	3	0.9468	1138
80.599975 A 90.549972	0.0100	12	0.9567	1150
90.549972 A 100.49996	0.0058	7	0.9626	1157
100.49996 A 110.44996	0.0075	9	0.9700	1166
110.44996 A 120.39996	0.0067	8	0.9767	1174
120.39996 A 130.34996	0.0050	6	0.9817	1180
130.34996 A 140.29995	0.0025	3	0.9842	1183
140.29995 A 150.24995	0.0042	5	0.9884	1188
150.24995 A 160.19995	0.0017	2	0.9900	1190
160.19995 A 170.14996	0.0017	2	0.9917	1192
170.14996 A 180.09994	0.0050	6	0.9967	1198
180.09994 A 190.04996	0.0	0	0.9967	1198
190.04996 A 199.99993	0.0033	4	1.0000	1202

MOYENNE = 16.87

ECART-TYPE = 30.75

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 1750.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1202

TENEUR DE COUPURE = 200.00

BASSES TERRES- Cu

(PAGES DE GAUCHE)

TEST DE LOGNORMALITE

* CU PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.
1.0000000 A 1.5550796	0.3569	429	0.3569	429
1.5550796 A 2.4182710	0.0458	55	0.4027	484
2.4182710 A 3.7606029	0.0474	57	0.4501	541
3.7606029 A 5.8480348	0.0832	100	0.5333	641
5.8480348 A 9.0941562	0.0973	117	0.6306	758
9.0941562 A 14.142132	0.0840	101	0.7146	859
14.142132 A 21.992141	0.0740	89	0.7887	948
21.992141 A 34.199508	0.0749	90	0.8636	1038
34.199508 A 53.182937	0.0549	66	0.9185	1104
53.182937 A 82.703609	0.0283	34	0.9468	1138
82.703609 A 128.61076	0.0316	38	0.9784	1176
128.61076 A 199.99992	0.0216	26	1.0000	1202

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 1.65

ECART-TYPE = 1.54

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 7.47

NOMBRE DE CLASSES = 12

NOMBRE DE VALEURS = 1202

TENEUR DE COUPURE = 5.30

TEST DE NORMALITE

* CU PPB

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 55,949996	0,5949	1000	I***********************************	0,5949	1000	I*********************
55,949996 A 110,89999	0,1463	246	I**********	0,7412	1246	I**************************
110,89999 A 165,84999	0,0732	123	I******	0,8144	1369	I****************************
165,84999 A 220,79998	0,0571	96	I****	0,8715	1465	I******************************
220,79998 A 275,74975	0,0250	42	I**	0,8965	1507	I*******************************
275,74975 A 330,69970	0,0226	38	I**	0,9191	1545	I********************************
330,69970 A 385,64965	0,0089	15	I	0,9280	1560	I********************************
385,64965 A 440,59960	0,0143	24	I	0,9423	1584	I*********************************
440,59960 A 495,54956	0,0113	19	I	0,9536	1603	I*********************************
495,54956 A 550,49951	0,0143	24	I	0,9679	1627	I*********************************
550,49951 A 605,44946	0,0071	12	I	0,9750	1639	I**********************************
605,44946 A 660,39941	0,0012	2	I	0,9762	1641	I**********************************
660,39941 A 715,34936	0,0024	4	I	0,9786	1645	I**********************************
715,34936 A 770,29931	0,0030	5	I	0,9816	1650	I**********************************
770,29931 A 825,24926	0,0030	5	I	0,9845	1655	I**********************************
825,24926 A 880,19921	0,0030	5	I	0,9875	1660	I**********************************
880,19921 A 935,14916	0,0030	5	I	0,9905	1665	I**********************************
935,14916 A 990,09912	0,0018	3	I	0,9923	1668	I**********************************
990,09912 A 1045,0490	0,0030	5	I	0,9952	1673	I**********************************
1045,0490 A 1099,9990	0,0048	8	I	1,0000	1681	I**********************************

MOYENNE = 105.88

ECART-TYPE = 172.61

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 3600.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1681

TENEUR DE COUPURE = 1100.00

GRENVILLE- Cu
(PAGES DE DROITE)

TEST DE LOG-NORMALITE

* CU PPB

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,6490821	0,1065	179	I****************************	0,1065	179	I*****
1,6490821 A 2,7194719	0,0178	30	I******	0,1243	209	I******
2,7194719 A 4,4844305	0,0297	50	I*********	0,1541	259	I*******
4,4844305 A 7,3955211	0,0416	70	I************	0,1957	329	I********
7,3955211 A 12,195816	0,0583	98	I***************	0,2540	427	I***********
12,195816 A 20,111092	0,0946	159	I************************	0,3486	586	I**************
20,111092 A 33,166152	0,1315	221	I*********************************	0,4801	807	I******************
33,166152 A 54,693679	0,1011	170	I**************************	0,5812	977	I**********************
54,693679 A 90,194320	0,1136	191	I*****************************	0,6948	1168	I*************************
90,194320 A 148,73777	0,0982	165	I*************************	0,7930	1333	I*****************************
148,73777 A 245,28070	0,0904	152	I***********************	0,8834	1485	I********************************
245,28070 A 404,48779	0,0559	94	I***************	0,9393	1579	I*********************************
404,48779 A 667,03384	0,0369	62	I**********	0,9762	1641	I***********************************
667,03384 A 1099,9921	0,0238	40	I******	1,0000	1681	I***********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3,47

ECART-TYPE = 1,79

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 8.19

NOMBRE DE CLASSES = 14

NOMBRE DE VALEURS = 1681

TENEUR DE COUPURE = 7.00

TEST DE NORMALITE

* ZN PPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 39,899993	0,6251	762	***	0,6251	762	*************************
39,899993 A 77,799987	0,1485	181	*********	0,7736	943	*******************************
77,799987 A 115,69998	0,0771	94	******	0,8507	1037	**********************************
115,69998 A 153,59997	0,0345	42	**	0,8852	1079	***********************************
153,59997 A 191,49996	0,0139	17		0,8991	1096	***********************************
191,49996 A 229,39996	0,0213	26	**	0,9204	1122	************************************
229,39996 A 267,29980	0,0074	9		0,9278	1131	************************************
267,29980 A 305,19970	0,0148	18		0,9426	1149	*************************************
305,19970 A 343,09960	0,0098	12		0,9524	1161	*************************************
343,09960 A 380,99951	0,0098	12		0,9623	1173	*************************************
380,99951 A 418,89941	0,0025	3		0,9647	1176	*************************************
418,89941 A 456,79931	0,0074	9		0,9721	1185	**************************************
456,79931 A 494,69921	0,0033	4		0,9754	1189	**************************************
494,69921 A 532,59912	0,0057	7		0,9811	1196	**************************************
532,59912 A 570,49902	0,0049	6		0,9861	1202	**************************************
570,49902 A 608,39892	0,0049	6		0,9910	1208	**************************************
608,39892 A 646,29882	0,0041	5		0,9951	1213	**************************************
646,29882 A 684,19873	0,0008	1		0,9959	1214	**************************************
684,19873 A 722,09863	0,0025	3		0,9984	1217	**************************************
722,09863 A 759,99853	0,0016	2		1,0000	1219	**************************************

MOYENNE = 68.72

ECART-TYPE = 118.20

VALEUR MINIMUM = 2.00

VALEUR MAXIMUM = 8800.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1219

TENEUR DE COUPURE = 760.00

Zn

TEST DE LOG-NORMALITE

* ZN PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 3,0570335	0,0648	79	*****************	0,0648	79	****
3,0570335 A 4,6727247	0,0804	98	*********************	0,1452	177	******
4,6727247 A 7,1423339	0,0353	43	***********	0,1805	220	*******
7,1423339 A 10,917172	0,1132	138	*******************************	0,2937	358	************
10,917172 A 16,687072	0,1288	157	*************************************	0,4225	515	****************
16,687072 A 25,506456	0,0960	117	***************************	0,5185	632	*********************
25,506456 A 38,987030	0,1066	130	******************************	0,6251	762	************************
38,987030 A 59,592300	0,0927	113	**************************	0,7178	875	***************************
59,592300 A 91,087703	0,0902	110	**************************	0,8080	985	*******************************
91,087703 A 139,22912	0,0689	84	********************	0,8769	1069	*********************************
139,22912 A 212,81394	0,0402	49	************	0,9171	1118	***********************************
212,81394 A 325,28955	0,0304	37	*********	0,9475	1155	************************************
325,28955 A 497,21020	0,0279	34	*********	0,9754	1189	*************************************
497,21020 A 759,99389	0,0246	30	********	1,0000	1219	*************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3.23

ECART-TYPE = 1.42

VALEUR MINIMUM = 0.69

VALEUR MAXIMUM = 9.08

NOMBRE DE CLASSES = 14

NOMBRE DE VALEURS = 1219

TENEUR DE COUPURE = 6.63

TEST DE NORMALITE

* ZN PPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 101,89999	0,7186	1203	I*********************************	0,7186	1203	I************************
101,89999 A 201,79998	0,1159	194	I******	0,8345	1397	I***************************
201,79998 A 301,69995	0,0346	58	I**	0,8692	1455	I****************************
301,69995 A 401,59985	0,0335	56	I**	0,9026	1511	I*****************************
401,59985 A 501,49975	0,0209	35	I	0,9235	1546	I******************************
501,49975 A 601,39965	0,0149	25	I	0,9385	1571	I******************************
601,39965 A 701,29956	0,0114	19	I	0,9498	1590	I*******************************
701,29956 A 801,19946	0,0084	14	I	0,9582	1604	I*******************************
801,19946 A 901,09936	0,0060	10	I	0,9642	1614	I*******************************
901,09936 A 1000,9992	0,0054	9	I	0,9695	1623	I*******************************
1000,9992 A 1100,8991	0,0036	6	I	0,9731	1629	I********************************
1100,8991 A 1200,7990	0,0024	4	I	0,9755	1633	I********************************
1200,7990 A 1300,6989	0,0054	9	I	0,9809	1642	I********************************
1300,6989 A 1400,5988	0,0042	7	I	0,9851	1649	I********************************
1400,5988 A 1500,4987	0,0024	4	I	0,9875	1653	I********************************
1500,4987 A 1600,3986	0,0036	6	I	0,9910	1659	I********************************
1600,3986 A 1700,2985	0,0042	7	I	0,9952	1666	I********************************
1700,2985 A 1800,1984	0,0012	2	I	0,9964	1668	I********************************
1800,1984 A 1900,0983	0,0006	1	I	0,9970	1669	I********************************
1900,0983 A 1999,9962	0,0030	5	I	1,0000	1674	I********************************

MOYENNE = 144,45

ECART-TYPE = 288,98

VALEUR MINIMUM = 2,00

VALEUR MAXIMUM = 22000.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1674

TENEUR DE COUPURE = 2000.00

Zn

TEST DE LOG-NORMALITE

* ZN PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 3,1697845	0,0251	42	I*******	0,0251	42	I
3,1697845 A 5,0237693	0,0573	96	I****************	0,0824	138	I***
5,0237693 A 7,9621372	0,0412	69	I***********	0,1237	207	I*****
7,9621372 A 12,619136	0,1069	179	I******************************	0,2306	386	I********
12,619136 A 19,999984	0,1237	207	I***********************************	0,3542	593	I************
19,999984 A 31,697830	0,1045	175	I******************************	0,4588	768	I***************
31,697830 A 50,237670	0,1260	211	I***********************************	0,5848	979	I******************
50,237670 A 79,621337	0,0872	146	I*************************	0,6720	1125	I*********************
79,621337 A 126,19131	0,0860	144	I*************************	0,7581	1269	I************************
126,19131 A 199,99972	0,0765	128	I**********************	0,8345	1397	I**************************
199,99972 A 316,97827	0,0352	59	I**********	0,8698	1456	I***************************
316,97827 A 502,37646	0,0538	90	I***************	0,9235	1546	I*****************************
502,37646 A 796,21313	0,0311	52	I*********	0,9546	1598	I******************************
796,21313 A 1261,9125	0,0233	39	I*******	0,9779	1637	I*******************************
1261,9125 A 1999,9963	0,0221	37	I******	1,0000	1674	I*******************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3,75

ECART-TYPE = 1,56

VALEUR MINIMUM = 0,69

VALEUR MAXIMUM = 10.00

NOMBRE DE CLASSES = 15

NOMBRE DE VALEURS = 1674

TENEUR DE COUPURE = 7.60

TEST DE NORMALITE

* PB PPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,6499996	0,9456	1164	***********************************	0,9456	1164	**********************************
1,6499996 A 2,2999992	0,0114	14		0,9569	1178	**********************************
2,2999992 A 2,9499988	0,0	0		0,9569	1178	**********************************
2,9499988 A 3,5999984	0,0130	16		0,9699	1194	***********************************
3,5999984 A 4,2499980	0,0073	9		0,9773	1203	***********************************
4,2499980 A 4,8999977	0,0	0		0,9773	1203	***********************************
4,8999977 A 5,5499973	0,0	0		0,9773	1203	***********************************
5,5499973 A 6,1999969	0,0073	9		0,9846	1212	***********************************
6,1999969 A 6,8499965	0,0	0		0,9846	1212	***********************************
6,8499965 A 7,4999961	0,0024	3		0,9870	1215	***********************************
7,4999961 A 8,1499958	0,0016	2		0,9886	1217	***********************************
8,1499958 A 8,7999954	0,0	0		0,9886	1217	***********************************
8,7999954 A 9,4499950	0,0024	3		0,9911	1220	***********************************
9,4499950 A 10,099994	0,0032	4		0,9943	1224	***********************************
10,099994 A 10,749994	0,0	0		0,9943	1224	***********************************
10,749994 A 11.399993	0,0041	5		0,9984	1229	***********************************
11.399993 A 12.049993	0,0008	1		0,9992	1230	***********************************
12,049993 A 12,699993	0,0	0		0,9992	1230	***********************************
12,699993 A 13,349992	0,0	0		0,9992	1230	***********************************
13,349992 A 13,999992	0,0008	1		1,0000	1231	***********************************

MOYENNE = 1.23

ECART-TYPE = 1.22

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 130.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1231

TENEUR DE COUPURE = 14.00

Pb

TEST DE LOGNORMALITE

* PB PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,1410541	0,9456	1164	***********************************	0,9456	1164	**********************************
1,1410541 A 1,3020057	0,0	0		0,9456	1164	**********************************
1,3020057 A 1,4856586	0,0	0		0,9456	1164	**********************************
1,4856586 A 1,6952160	0,0	0		0,9456	1164	**********************************
1,6952160 A 1,9343357	0,0	0		0,9456	1164	**********************************
1,9343357 A 2,2071828	0,0114	14		0,9569	1178	**********************************
2,2071828 A 2,5185155	0,0	0		0,9569	1178	**********************************
2,5185155 A 2,8737621	0,0	0		0,9569	1178	**********************************
2,8737621 A 3,2791175	0,0130	16		0,9699	1194	***********************************
3,2791175 A 3,7416496	0,0	0		0,9699	1194	***********************************
3,7416496 A 4,2694244	0,0073	9		0,9773	1203	***********************************
4,2694244 A 4,8716430	0,0	0		0,9773	1203	***********************************
4,8716430 A 5,5588073	0,0	0		0,9773	1203	***********************************
5,5588073 A 6,3428983	0,0073	9		0,9846	1212	***********************************
6,3428983 A 7,2375888	0,0024	3		0,9870	1215	***********************************
7,2375888 A 8,2584791	0,0016	2		0,9886	1217	***********************************
8,2584791 A 9,4233694	0,0024	3		0,9911	1220	***********************************
9,4233694 A 10,752572	0,0032	4		0,9943	1224	***********************************
10,752572 A 12,269263	0,0049	6		0,9992	1230	***********************************
12,269263 A 13,999891	0,0008	1		1,0000	1231	***********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0,08

ECART-TYPE = 0,36

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 4.87

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1231

TENEUR DE COUPURE = 2.64

TEST DE NORMALITE

* Pb PPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,6999998	0,8923	1516	*************************************	0,8923	1516	************************************
1,6999998 A 2,3999996	0,0271	46	**	0,9194	1562	*************************************
2,3999996 A 3,0999994	0,0188	32		0,9382	1594	*************************************
3,0999994 A 3,7999992	0,0	0		0,9382	1594	*************************************
3,7999992 A 4,4999990	0,0118	20		0,9500	1614	**************************************
4,4999990 A 5,1999988	0,0112	19		0,9612	1633	**************************************
5,1999988 A 5,8999986	0,0	0		0,9612	1633	**************************************
5,8999986 A 6,5999984	0,0065	11		0,9676	1644	**************************************
6,5999984 A 7,2999982	0,0071	12		0,9747	1656	***************************************
7,2999982 A 7,9999980	0,0047	8		0,9794	1664	***************************************
7,9999980 A 8,6999979	0,0	0		0,9794	1664	***************************************
8,6999979 A 9,3999977	0,0024	4		0,9818	1668	***************************************
9,3999977 A 10,099997	0,0029	5		0,9847	1673	***************************************
10,099997 A 10,799997	0,0	0		0,9847	1673	***************************************
10,799997 A 11,499997	0,0041	7		0,9888	1680	***************************************
11,499997 A 12,199996	0,0041	7		0,9929	1687	***************************************
12,199996 A 12,899996	0,0	0		0,9929	1687	***************************************
12,899996 A 13,599996	0,0047	8		0,9976	1695	***************************************
13,599996 A 14,299996	0,0012	2		0,9988	1697	***************************************
14,299996 A 14,999996	0,0012	2		1,0000	1699	***************************************

MOYENNE = 1,47

ECART-TYPE = 1,79

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 85.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1699

TENEUR DE COUPURE = 15.00

Pb

TEST DE LOG-NORMALITE

* Pb PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,1623535	0,8923	1516	*************************************	0,8923	1516	************************************
1,1623535 A 1,3510665	0,0	0		0,8923	1516	************************************
1,3510665 A 1,5704174	0,0	0		0,8923	1516	************************************
1,5704174 A 1,8253812	0,0	0		0,8923	1516	************************************
1,8253812 A 2,1217384	0,0271	46	**	0,9194	1562	*************************************
2,1217384 A 2,4662113	0,0	0		0,9194	1562	*************************************
2,4662113 A 2,8666095	0,0	0		0,9194	1562	*************************************
2,8666095 A 3,3320140	0,0188	32		0,9382	1594	*************************************
3,3320140 A 3,8729791	0,0	0		0,9382	1594	*************************************
3,8729791 A 4,5017709	0,0118	20		0,9500	1614	**************************************
4,5017709 A 5,2326498	0,0112	19		0,9612	1633	**************************************
5,2326498 A 6,0821886	0,0065	11		0,9676	1644	**************************************
6,0821886 A 7,0696535	0,0071	12		0,9747	1656	***************************************
7,0696535 A 8,2174367	0,0047	8		0,9794	1664	***************************************
8,2174367 A 9,5515680	0,0024	4		0,9818	1668	***************************************
9,5515680 A 11,102298	0,0071	12		0,9888	1680	***************************************
11,102298 A 12,904796	0,0041	7		0,9929	1687	***************************************
12,904796 A 14,999936	0,0071	12		1,0000	1699	***************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0,16

ECART-TYPE = 0,50

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 4,44

NOMBRE DE CLASSES = 18

NOMBRE DE VALEURS = 1699

TENEUR DE COUPURE = 2.71

TEST DE NORMALITE

* NI PPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,9499998	0,8420	1034	*******************************	0,8420	1034	******************************
1,9499998 A 2,8999996	0,0407	50	**	0,8827	1084	********************************
2,8999996 A 3,8499994	0,0277	34	**	0,9104	1118	*********************************
3,8499994 A 4,7999992	0,0155	19		0,9259	1137	*********************************
4,7999992 A 5,7499990	0,0179	22		0,9438	1159	**********************************
5,7499990 A 6,6999988	0,0073	9		0,9511	1168	**********************************
6,6999988 A 7,6499986	0,0138	17		0,9650	1185	**********************************
7,6499986 A 8,5999984	0,0073	9		0,9723	1194	***********************************
8,5999984 A 9,5499982	0,0049	6		0,9772	1200	***********************************
9,5499982 A 10,499998	0,0041	5		0,9813	1205	***********************************
10,499998 A 11,449997	0,0016	2		0,9829	1207	***********************************
11,449997 A 12,399997	0,0049	6		0,9878	1213	***********************************
12,399997 A 13,349997	0,0016	2		0,9894	1215	***********************************
13,349997 A 14,299997	0,0016	2		0,9910	1217	***********************************
14,299997 A 15,249997	0,0	0		0,9910	1217	***********************************
15,249997 A 16,199996	0,0016	2		0,9927	1219	***********************************
16,199996 A 17,149993	0,0041	5		0,9967	122-	***********************************
17,149993 A 18,099990	0,0	0		0,9967	1224	***********************************
18,099990 A 19,049987	0,0	0		0,9967	1224	***********************************
19,049987 A 19,999984	0,0033	4		1,0000	1228	***********************************

MOYENNE = 1,72

ECART-TYPE = 2,36

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 70.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1228

TENEUR DE COUPURE = 20.00

Ni

TEST DE LOG-NORMALITE

* NI PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,1926994	0,8420	1034	*******************************	0,8420	1034	******************************
1,1926994 A 1,4225330	0,0	0		0,8420	1034	******************************
1,4225330 A 1,6966552	0,0	0		0,8420	1034	******************************
1,6966552 A 2,0235996	0,0407	50	**	0,8827	1084	********************************
2,0235996 A 2,4135475	0,0	0		0,8827	1084	********************************
2,4135475 A 2,8786363	0,0	0		0,8827	1084	********************************
2,8786363 A 3,4333477	0,0277	34	**	0,9104	1118	*********************************
3,4333477 A 4,0949506	0,0155	19		0,9259	1137	*********************************
4,0949506 A 4,8840466	0,0	0		0,9259	1137	*********************************
4,8840466 A 5,8251962	0,0179	22		0,9438	1159	**********************************
5,8251962 A 6,9477071	0,0073	9		0,9511	1168	**********************************
6,9477071 A 8,2865247	0,0212	26		0,9723	1194	***********************************
8,2865247 A 9,8833322	0,0049	6		0,9772	1200	***********************************
9,8833322 A 11,787861	0,0057	7		0,9829	1207	***********************************
11,787861 A 14,059350	0,0081	10		0,9910	1217	***********************************
14,059350 A 16,768569	0,0016	2		0,9927	1219	***********************************
16,768569 A 19,999862	0,0073	9		1,0000	1228	***********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0,24

ECART-TYPE = 0,60

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 4.25

NOMBRE DE CLASSES = 17

NOMBRE DE VALEURS = 1228

TENEUR DE COUPURE = 3.00

TEST DE NORMALITE

* NI PPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,9499998	0,9143	1568	********************************	0,9143	1568	******************************
1,9499998 A 2,8999996	0,0367	63	**	0,9510	1631	********************************
2,8999996 A 3,8499994	0,0128	22		0,9638	1653	********************************
3,8499994 A 4,7999992	0,0093	16		0,9732	1669	********************************
4,7999992 A 5,7499990	0,0052	9		0,9784	1678	********************************
5,7499990 A 6,6999988	0,0035	6		0,9819	1684	********************************
6,6999988 A 7,6499986	0,0035	6		0,9854	1690	********************************
7,6499986 A 8,5999984	0,0029	5		0,9883	1695	********************************
8,5999984 A 9,5499982	0,0023	4		0,9907	1699	********************************
9,5499982 A 10,499998	0,0035	6		0,9942	1705	********************************
10,499998 A 11,449997	0,0012	2		0,9953	1707	********************************
11,449997 A 12,399997	0,0012	2		0,9965	1709	********************************
12,399997 A 13,349997	0,0012	2		0,9977	1711	********************************
13,349997 A 14,299997	0,0012	2		0,9988	1713	********************************
14,299997 A 15,249997	0,0006	1		0,9994	1714	********************************
15,249997 A 16,199996	0,0	0		0,9994	1714	********************************
16,199996 A 17,149993	0,0	0		0,9994	1714	********************************
17,149993 A 18,099990	0,0	0		0,9994	1714	********************************
18,099990 A 19,049987	0,0	0		0,9994	1714	********************************
19,049987 A 19,999984	0,0006	1		1,0000	1715	********************************

MOYENNE = 1.29

ECART-TYPE = 1.38

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 140.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1715

TENEUR DE COUPURE = 20.00

Ni

TEST DE LOG-NORMALITE

* NI PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,1615867	0,9143	1568	********************************	0,9143	1568	******************************
1,1615867 A 1,3492032	0,0	0		0,9143	1568	******************************
1,3492032 A 1,5673084	0,0	0		0,9143	1568	******************************
1,5673084 A 1,8205642	0,0	0		0,9143	1568	******************************
1,8205642 A 2,1147422	0,0367	63	**	0,9510	1631	********************************
2,1147422 A 2,4564561	0,0	0		0,9510	1631	********************************
2,4564561 A 2,8533840	0,0	0		0,9510	1631	********************************
2,8533840 A 3,3144502	0,0128	22		0,9638	1653	********************************
3,3144502 A 3,8500175	0,0	0		0,9638	1653	********************************
3,8500175 A 4,4721250	0,0093	16		0,9732	1669	********************************
4,4721250 A 5,1947565	0,0052	9		0,9784	1678	********************************
5,1947565 A 6,0341568	0,0035	6		0,9819	1684	********************************
6,0341568 A 7,0091876	0,0035	6		0,9854	1690	********************************
7,0091876 A 8,1417713	0,0029	5		0,9883	1695	********************************
8,1417713 A 9,4573640	0,0023	4		0,9907	1699	********************************
9,4573640 A 10,985538	0,0035	6		0,9942	1705	********************************
10,985538 A 12,760643	0,0023	4		0,9965	1709	********************************
12,760643 A 14,822580	0,0023	4		0,9988	1713	********************************
14,822580 A 17,217697	0,0006	1		0,9994	1714	********************************
17,217697 A 19,999832	0,0006	1		1,0000	1715	********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.11

ECART-TYPE = 0.40

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 4.94

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1715

TENEUR DE COUPURE = 3.00

TEST DE NORMALITE

* CO PPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,1999998	0,9739	1196	************************************	0,9739	1196	************************************
1,1999998 A 1,3999996	0,0	0		0,9739	1196	************************************
1,3999996 A 1,5999994	0,0	0		0,9739	1196	************************************
1,5999994 A 1,7999992	0,0	0		0,9739	1196	************************************
1,7999992 A 1,9999990	0,0114	14		0,9853	1210	************************************
1,9999990 A 2,1999988	0,0	0		0,9853	1210	************************************
2,1999988 A 2,3999986	0,0	0		0,9853	1210	************************************
2,3999986 A 2,5999984	0,0	0		0,9853	1210	************************************
2,5999984 A 2,7999982	0,0	0		0,9853	1210	************************************
2,7999982 A 2,9999980	0,0073	9		0,9927	1219	************************************
2,9999980 A 3,1999979	0,0	0		0,9927	1219	************************************
3,1999979 A 3,3999977	0,0	0		0,9927	1219	************************************
3,3999977 A 3,5999975	0,0	0		0,9927	1219	************************************
3,5999975 A 3,7999973	0,0	0		0,9927	1219	************************************
3,7999973 A 3,9999971	0,0057	7		0,9984	1226	************************************
3,9999971 A 4,1999969	0,0	0		0,9984	1226	************************************
4,1999969 A 4,3999967	0,0	0		0,9984	1226	************************************
4,3999967 A 4,5999965	0,0	0		0,9984	1226	************************************
4,5999965 A 4,7999963	0,0	0		0,9984	1226	************************************
4,7999963 A 4,9999961	0,0016	2		1,0000	1228	************************************

MOYENNE = 1.05

ECART-TYPE = 0.39

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 20.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1228

TENEUR DE COUPURE = 5.00

Co

TEST DE LOG-NORMALITE

* CO PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,0837984	0,9739	1196	************************************	0,9739	1196	************************************
1,0837984 A 1,1746187	0,0	0		0,9739	1196	************************************
1,1746187 A 1,2730503	0,0	0		0,9739	1196	************************************
1,2730503 A 1,3797292	0,0	0		0,9739	1196	************************************
1,3797292 A 1,4953489	0,0	0		0,9739	1196	************************************
1,4953489 A 1,6206568	0,0	0		0,9739	1196	************************************
1,6206568 A 1,7564049	0,0	0		0,9739	1196	************************************
1,7564049 A 1,9036531	0,0	0		0,9739	1196	************************************
1,9036531 A 2,0631771	0,0114	14		0,9853	1210	************************************
2,0631771 A 2,2360677	0,0	0		0,9853	1210	************************************
2,2360677 A 2,4234466	0,0	0		0,9853	1210	************************************
2,4234466 A 2,6265268	0,0	0		0,9853	1210	************************************
2,6265268 A 2,8466263	0,0	0		0,9853	1210	************************************
2,8466263 A 3,0851650	0,0073	9		0,9927	1219	************************************
3,0851650 A 3,3436937	0,0	0		0,9927	1219	************************************
3,3436937 A 3,6238870	0,0	0		0,9927	1219	************************************
3,6238870 A 3,9275568	0,0	0		0,9927	1219	************************************
3,9275568 A 4,2566785	0,0057	7		0,9984	1226	************************************
4,2566785 A 4,6133775	0,0	0		0,9984	1226	************************************
4,6133775 A 4,9999966	0,0016	2		1,0000	1228	************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.03

ECART-TYPE = 0.17

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 3.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1228

TENEUR DE COUPURE = 1.61

TEST DE NORMALITE

* CO PPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
1,0000000 A 1,1999998	0,9754	1663	***********************************	0,9754	1663	***********************************
1,1999998 A 1,3999996	0,0	0		0,9754	1663	***********************************
1,3999996 A 1,5999994	0,0	0		0,9754	1663	***********************************
1,5999994 A 1,7999992	0,0	0		0,9754	1663	***********************************
1,7999992 A 1,9999990	0,0123	21		0,9877	1684	***********************************
1,9999990 A 2,1999988	0,0	0		0,9877	1684	***********************************
2,1999988 A 2,3999986	0,0	0		0,9877	1684	***********************************
2,3999986 A 2,5999984	0,0	0		0,9877	1684	***********************************
2,5999984 A 2,7999982	0,0	0		0,9877	1684	***********************************
2,7999982 A 2,9999980	0,0065	11		0,9941	1695	***********************************
2,9999980 A 3,1999979	0,0	0		0,9941	1695	***********************************
3,1999979 A 3,3999977	0,0	0		0,9941	1695	***********************************
3,3999977 A 3,5999975	0,0	0		0,9941	1695	***********************************
3,5999975 A 3,7999973	0,0	0		0,9941	1695	***********************************
3,7999973 A 3,9999971	0,0035	6		0,9977	1701	***********************************
3,9999971 A 4,1999969	0,0	0		0,9977	1701	***********************************
4,1999969 A 4,3999967	0,0	0		0,9977	1701	***********************************
4,3999967 A 4,5999965	0,0	0		0,9977	1701	***********************************
4,5999965 A 4,7999963	0,0	0		0,9977	1701	***********************************
4,7999963 A 4,9999961	0,0023	4		1,0000	1705	***********************************

MOYENNE = 1.05

ECART-TYPE = 0.33

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 45.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1705

TENEUR DE COUPURE = 5.00

Co

TEST DE LOG-NORMALITE

* CO PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE RELATIVE NOMB.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.	FREQUENCE CUMULEE NOMB.
1,0000000 A 1,0837984	0,9754	1663	***********************************	0,9754	1663	***********************************
1,0837984 A 1,1746187	0,0	0		0,9754	1663	***********************************
1,1746187 A 1,2730503	0,0	0		0,9754	1663	***********************************
1,2730503 A 1,3797292	0,0	0		0,9754	1663	***********************************
1,3797292 A 1,4953489	0,0	0		0,9754	1663	***********************************
1,4953489 A 1,6206560	0,0	0		0,9754	1663	***********************************
1,6206560 A 1,7564649	0,0	0		0,9754	1663	***********************************
1,7564649 A 1,9036531	0,0	0		0,9754	1663	***********************************
1,9036531 A 2,0631771	0,0123	21		0,9877	1684	***********************************
2,0631771 A 2,2360677	0,0	0		0,9877	1684	***********************************
2,2360677 A 2,4234466	0,0	0		0,9877	1684	***********************************
2,4234466 A 2,6265268	0,0	0		0,9877	1684	***********************************
2,6265268 A 2,8466243	0,0	0		0,9877	1684	***********************************
2,8466243 A 3,0851650	0,0065	11		0,9941	1695	***********************************
3,0851650 A 3,3436937	0,0	0		0,9941	1695	***********************************
3,3436937 A 3,6238870	0,0	0		0,9941	1695	***********************************
3,6238870 A 3,9275588	0,0	0		0,9941	1695	***********************************
3,9275588 A 4,2566785	0,0035	6		0,9977	1701	***********************************
4,2566785 A 4,6133775	0,0	0		0,9977	1701	***********************************
4,6133775 A 4,9999966	0,0023	4		1,0000	1705	***********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.02

ECART-TYPE = 0.16

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 3.81

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1705

TENEUR DE COUPURE = 1.61

TEST DE NORMALITE

* CD DPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,4499998	0,9741	1202	************************************	0,9741	1202	************************************
1,4499998 A 1,8999996	0,0	0		0,9741	1202	************************************
1,8999996 A 2,3499994	0,0105	13		0,9846	1215	************************************
2,3499994 A 2,7999992	0,0	0		0,9846	1215	************************************
2,7999992 A 3,2499990	0,0016	2		0,9862	1217	************************************
3,2499990 A 3,6999988	0,0	0		0,9862	1217	************************************
3,6999988 A 4,1499986	0,0049	6		0,9911	1223	************************************
4,1499986 A 4,5999984	0,0	0		0,9911	1223	************************************
4,5999984 A 5,0499982	0,0016	2		0,9927	1225	************************************
5,0499982 A 5,4999980	0,0	0		0,9927	1225	************************************
5,4999980 A 5,9499979	0,0	0		0,9927	1225	************************************
5,9499979 A 6,3999977	0,0016	2		0,9943	1227	************************************
6,3999977 A 6,8499975	0,0	0		0,9943	1227	************************************
6,8499975 A 7,2999973	0,0008	1		0,9951	1228	************************************
7,2999973 A 7,7499971	0,0	0		0,9951	1228	************************************
7,7499971 A 8,1999969	0,0024	3		0,9976	1231	************************************
8,1999969 A 8,6499967	0,0	0		0,9976	1231	************************************
8,6499967 A 9,0999965	0,0008	1		0,9984	1232	************************************
9,0999965 A 9,5499963	0,0	0		0,9984	1232	************************************
9,5499963 A 9,9999961	0,0016	2		1,0000	1234	************************************

MOYENNE = 1,08

ECART-TYPE = 0,67

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 45.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1234

TENEUR DE COUPURE = 10.00

Cd

TEST DE LOG-NORMALITE

* CD DPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,1220188	0,9741	1202	************************************	0,9741	1202	************************************
1,1220188 A 1,2589254	0,0	0		0,9741	1202	************************************
1,2589254 A 1,4125375	0,0	0		0,9741	1202	************************************
1,4125375 A 1,5848932	0,0	0		0,9741	1202	************************************
1,5848932 A 1,7782793	0,0	0		0,9741	1202	************************************
1,7782793 A 1,9952621	0,0	0		0,9741	1202	************************************
1,9952621 A 2,2387208	0,0105	13		0,9846	1215	************************************
2,2387208 A 2,5118856	0,0	0		0,9846	1215	************************************
2,5118856 A 2,8183803	0,0	0		0,9846	1215	************************************
2,8183803 A 3,1622724	0,0016	2		0,9862	1217	************************************
3,1622724 A 3,5481252	0,0	0		0,9862	1217	************************************
3,5481252 A 3,9810590	0,0	0		0,9862	1217	************************************
3,9810590 A 4,4668188	0,0049	6		0,9911	1223	************************************
4,4668188 A 5,0118494	0,0016	2		0,9927	1225	************************************
5,0118494 A 5,6233035	0,0	0		0,9927	1225	************************************
5,6233035 A 6,3095350	0,0016	2		0,9943	1227	************************************
6,3095350 A 7,0794095	0,0008	1		0,9951	1228	************************************
7,0794095 A 7,9432220	0,0	0		0,9951	1228	************************************
7,9432220 A 8,9124355	0,0024	3		0,9976	1231	************************************
8,9124355 A 9,9999990	0,0024	3		1,0000	1234	************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0,03

ECART-TYPE = 0,23

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 3.81

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1234

TENEUR DE COUPURE = 2.30

TEST DE NORMALITE

* CD DPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1.0000000 A 1.4499998	0.9502	1623		0.9502	1623	
1.4499998 A 1.8999996	0.0	0		0.9502	1623	
1.8999996 A 2.3499994	0.0205	35		0.9707	1658	
2.3499994 A 2.7999992	0.0	0		0.9707	1658	
2.7999992 A 3.2499990	0.0135	23		0.9842	1681	
3.2499990 A 3.6999988	0.0	0		0.9842	1681	
3.6999988 A 4.1499986	0.0029	5		0.9871	1686	
4.1499986 A 4.5999984	0.0	0		0.9871	1686	
4.5999984 A 5.0499982	0.0053	9		0.9924	1695	
5.0499982 A 5.4999980	0.0	0		0.9924	1695	
5.4999980 A 5.9499979	0.0	0		0.9924	1695	
5.9499979 A 6.3999977	0.0029	5		0.9953	1700	
6.3999977 A 6.8499975	0.0	0		0.9953	1700	
6.8499975 A 7.2999973	0.0006	1		0.9959	1701	
7.2999973 A 7.7499971	0.0	0		0.9959	1701	
7.7499971 A 8.1999969	0.0012	2		0.9971	1703	
8.1999969 A 8.6499967	0.0	0		0.9971	1703	
8.6499967 A 9.0999965	0.0023	4		0.9994	1707	
9.0999965 A 9.5499963	0.0	0		0.9994	1707	
9.5499963 A 9.9999961	0.0006	1		1.0000	1708	

MOYENNE = 1.13

ECART-TYPE = 0.72

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 50.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1708

TENEUR DE COUPURE = 10.00

Cd

TEST DE LOG-NORMALITE

* CD DPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1.0000000 A 1.1220188	0.9502	1623		0.9502	1623	
1.1220188 A 1.2589254	0.0	0		0.9502	1623	
1.2589254 A 1.4125375	0.0	0		0.9502	1623	
1.4125375 A 1.5848932	0.0	0		0.9502	1623	
1.5848932 A 1.7782793	0.0	0		0.9502	1623	
1.7782793 A 1.9952621	0.0	0		0.9502	1623	
1.9952621 A 2.2387208	0.0205	35		0.9707	1658	
2.2387208 A 2.5118856	0.0	0		0.9707	1658	
2.5118856 A 2.8183803	0.0	0		0.9707	1658	
2.8183803 A 3.1622724	0.0135	23		0.9842	1681	
3.1622724 A 3.5481252	0.0	0		0.9842	1681	
3.5481252 A 3.9810590	0.0	0		0.9842	1681	
3.9810590 A 4.4668180	0.0029	5		0.9871	1686	
4.4668180 A 5.0118690	0.0053	9		0.9924	1695	
5.0118690 A 5.6233835	0.0	0		0.9924	1695	
5.6233835 A 6.3095350	0.0029	5		0.9953	1700	
6.3095350 A 7.0794095	0.0006	1		0.9959	1701	
7.0794095 A 7.9432220	0.0	0		0.9959	1701	
7.9432220 A 8.9124355	0.0012	2		0.9971	1703	
8.9124355 A 9.9999990	0.0029	5		1.0000	1708	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.06

ECART-TYPE = 0.27

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 3.91

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1708

TENEUR DE COUPURE = 2.30

TEST DE NORMALITE

* U DPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 10,949999	0,5801	710	*************************************	0,5801	710	**********************
10,949999 A 20,899993	0,1732	212	***********	0,7533	922	**************************
20,899993 A 30,849990	0,0940	116	*******	0,8480	1038	*****************************
30,849990 A 40,799987	0,0556	68	****	0,9036	1106	*******************************
40,799987 A 50,749984	0,0327	40	***	0,9363	1146	********************************
50,749984 A 60,699981	0,0204	25	***	0,9567	1171	*********************************
60,699981 A 70,649978	0,0123	15	*	0,9690	1186	*********************************
70,649978 A 80,599975	0,0065	8	*	0,9755	1194	*********************************
80,599975 A 90,549972	0,0074	9	*	0,9828	1203	**********************************
90,549972 A 100,49996	0,0041	5	*	0,9869	1208	**********************************
100,49996 A 110,44996	0,0025	3	*	0,9894	1211	**********************************
110,44996 A 120,39996	0,0016	2	*	0,9910	1213	**********************************
120,39996 A 130,34996	0,0016	2	*	0,9926	1215	**********************************
130,34996 A 140,29995	0,0033	4	*	0,9959	1219	**********************************
140,29995 A 150,24995	0,0016	2	*	0,9975	1221	**********************************
150,24995 A 160,19995	0,0	0	*	0,9975	1221	**********************************
160,19995 A 170,14994	0,0	0	*	0,9975	1221	**********************************
170,14994 A 180,09994	0,0016	2	*	0,9992	1223	**********************************
180,09994 A 190,04994	0,0	0	*	0,9992	1223	**********************************
190,04994 A 199,99993	0,0008	1	*	1,0000	1224	**********************************

MOYENNE = 16,07

ECART-TYPE = 22,54

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 810.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1224

TENEUR DE COUPURE = 200.00

U

TEST DE LOG-NORMALITE

* U DPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,4600219	0,1503	184	************************************	0,1503	184	******
1,4600219 A 2,1310623	0,0817	100	********************	0,2320	284	********
2,1310623 A 3,1122722	0,0776	95	********************	0,3096	379	************
3,1122722 A 4,5439805	0,0580	71	***************	0,3676	450	*************
4,5439805 A 6,6343050	0,0842	103	*********************	0,4518	553	****************
6,6343050 A 9,6862201	0,1021	125	**************************	0,5539	678	********************
9,6862201 A 14,142078	0,1021	125	**************************	0,6560	803	***********************
14,142078 A 20,647720	0,0972	119	*************************	0,7533	922	**************************
20,647720 A 30,146102	0,0948	116	************************	0,8480	1038	*****************************
30,146102 A 44,013916	0,0694	85	******************	0,9175	1123	********************************
44,013916 A 64,261215	0,0466	57	************	0,9641	1180	*********************************
64,261215 A 93,822677	0,0196	24	******	0,9837	1204	***********************************
93,822677 A 136,98303	0,0090	11	***	0,9926	1215	***********************************
136,98303 A 199,99801	0,0074	9	***	1,0000	1224	***********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,81

ECART-TYPE = 1,30

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 6.70

NOMBRE DE CLASSES = 14

NOMBRE DE VALEURS = 1224

TENEUR DE COUPURE = 5.30

TEST DE NORMALITE

* U DPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1.0000000 à 2.1499996	0.3410	581	I***********************************	0.3410	581	I*************
2.1499996 à 3.2999992	0.1637	279	I*****************	0.5047	860	I******************
3.2999992 à 4.4499988	0.1320	225	I**************	0.6367	1085	I***********************
4.4499988 à 5.5999980	0.0786	134	I*********	0.7154	1219	I*************************
5.5999980 à 6.7499980	0.0698	119	I********	0.7852	1338	I***************************
6.7499980 à 7.8999977	0.0464	79	I******	0.8316	1417	I*****************************
7.8999977 à 9.0499973	0.0681	116	I********	0.8996	1533	I*******************************
9.0499973 à 10.199996	0.0229	39	I***	0.9225	1572	I********************************
10.199996 à 11.349996	0.0070	12	I	0.9296	1584	I********************************
11.349996 à 12.499996	0.0164	28	I**	0.9460	1612	I*********************************
12.499996 à 13.649995	0.0082	14	I	0.9542	1626	I*********************************
13.649995 à 14.799995	0.0100	17	I	0.9642	1643	I*********************************
14.799995 à 15.949995	0.0047	8	I	0.9689	1651	I*********************************
15.949995 à 17.099990	0.0082	14	I	0.9771	1665	I**********************************
17.099990 à 18.249984	0.0076	13	I	0.9847	1678	I**********************************
18.249984 à 19.399978	0.0047	8	I	0.9894	1686	I**********************************
19.399978 à 20.549972	0.0029	5	I	0.9924	1691	I**********************************
20.549972 à 21.699966	0.0018	3	I	0.9941	1694	I**********************************
21.699966 à 22.849960	0.0018	3	I	0.9959	1697	I**********************************
22.849960 à 23.999954	0.0041	7	I	1.0000	1704	I**********************************

MOYENNE = 4.43

ECART-TYPE = 3.98

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 97.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1704

TENEUR DE COUPURE = 24.00

U

TEST DE LOG-NORMALITE

* U DPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1.0000000 à 1.2544351	0.1854	316	I********************************	0.1854	316	I********
1.2544351 à 1.5744097	0.0	0	I	0.1854	316	I********
1.5744097 à 1.9758749	0.0	0	I	0.1854	316	I********
1.9758749 à 2.4793948	0.1555	265	I*************************	0.3419	581	I*************
2.4793948 à 3.1112308	0.1637	279	I***************************	0.5047	860	I******************
3.1112308 à 3.9048775	0.0	0	I	0.5047	860	I******************
3.9048775 à 4.8989677	0.1320	225	I**********************	0.6367	1085	I***********************
4.8989677 à 6.1473903	0.1485	253	I************************	0.7852	1338	I***************************
6.1473903 à 7.7139530	0.0464	79	I*********	0.8316	1417	I*****************************
7.7139530 à 9.6797285	0.0681	116	I*************	0.8996	1533	I*******************************
9.6797285 à 12.146650	0.0464	79	I*********	0.9460	1612	I*********************************
12.146650 à 15.241775	0.0229	39	I*****	0.9689	1651	I*********************************
15.241775 à 19.125900	0.0205	35	I****	0.9894	1686	I**********************************
19.125900 à 23.999516	0.0106	18	I**	1.0000	1704	I**********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 1.22

ECART-TYPE = 0.80

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 4.58

NOMBRE DE CLASSES = 14

NOMBRE DE VALEURS = 1704

TENEUR DE COUPURE = 3.18

TEST DE NORMALITE

* AS PPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,0999994	0,9968	618	**********************************	0,9968	618	**************************************
2,0999994 A 2,1999988	0,0	0		0,9968	618	**************************************
2,1999988 A 2,2999982	0,0	0		0,9968	618	**************************************
2,2999982 A 2,3999977	0,0	0		0,9968	618	**************************************
2,3999977 A 2,4999971	0,0	0		0,9968	618	**************************************
2,4999971 A 2,5999965	0,0	0		0,9968	618	**************************************
2,5999965 A 2,6999959	0,0	0		0,9968	618	**************************************
2,6999959 A 2,7999954	0,0	0		0,9968	618	**************************************
2,7999954 A 2,8999948	0,0	0		0,9968	618	**************************************
2,8999948 A 2,9999942	0,0016	1		0,9984	619	**************************************
2,9999942 A 3,0999937	0,0	0		0,9984	619	**************************************
3,0999937 A 3,1999931	0,0	0		0,9984	619	**************************************
3,1999931 A 3,2999925	0,0	0		0,9984	619	**************************************
3,2999925 A 3,3999919	0,0	0		0,9984	619	**************************************
3,3999919 A 3,4999914	0,0	0		0,9984	619	**************************************
3,4999914 A 3,5999908	0,0	0		0,9984	619	**************************************
3,5999908 A 3,6999902	0,0	0		0,9984	619	**************************************
3,6999902 A 3,7999897	0,0	0		0,9984	619	**************************************
3,7999897 A 3,8999891	0,0	0		0,9984	619	**************************************
3,8999891 A 3,9999885	0,0016	1		1,0000	620	**************************************

MOYENNE = 2.01

ECART-TYPE = 0.09

VALEUR MINIMUM = 2.00

VALEUR MAXIMUM = 4.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 620

TENEUR DE COUPURE = 4.00

As

TEST DE LOGNORMALITE

* AS PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,0705299	0,9968	618	**********************************	0,9968	618	**************************************
2,0705299 A 2,1435470	0,0	0		0,9968	618	**************************************
2,1435470 A 2,2191390	0,0	0		0,9968	618	**************************************
2,2191390 A 2,2973966	0,0	0		0,9968	618	**************************************
2,2973966 A 2,3784141	0,0	0		0,9968	618	**************************************
2,3784141 A 2,4622879	0,0	0		0,9968	618	**************************************
2,4622879 A 2,5491199	0,0	0		0,9968	618	**************************************
2,5491199 A 2,6390151	0,0	0		0,9968	618	**************************************
2,6390151 A 2,7320766	0,0	0		0,9968	618	**************************************
2,7320766 A 2,8284280	0,0	0		0,9968	618	**************************************
2,8284280 A 2,9281625	0,0	0		0,9968	618	**************************************
2,9281625 A 3,0314216	0,0016	1		0,9984	619	**************************************
3,0314216 A 3,1383218	0,0	0		0,9984	619	**************************************
3,1383218 A 3,2489919	0,0	0		0,9984	619	**************************************
3,2489919 A 3,3635664	0,0	0		0,9984	619	**************************************
3,3635664 A 3,4821777	0,0	0		0,9984	619	**************************************
3,4821777 A 3,6049728	0,0	0		0,9984	619	**************************************
3,6049728 A 3,7320985	0,0	0		0,9984	619	**************************************
3,7320985 A 3,8637984	0,0	0		0,9984	619	**************************************
3,8637984 A 3,9999580	0,0016	1		1,0000	620	**************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.70

ECART-TYPE = 0.03

VALEUR MINIMUM = 0.69

VALEUR MAXIMUM = 1.39

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 620

TENEUR DE COUPURE = 1.39

TEST DE NORMALITE

* AS PPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,0000000	1,0000	884	I****	1,0000	884	I****

MOYENNE = 2.00

ECART-TYPE = 0.0

VALEUR MINIMUM = 2.00

VALEUR MAXIMUM = 2.00

NOMBRE DE CLASSES = 1

NOMBRE DE VALEURS = 884

TENEUR DE COUPURE = 2.00

As

TEST DE LOG-NORMALITE

* AS PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,0000000	1,0000	884	I****	1,0000	884	I****

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.69

ECART-TYPE = 0.01

VALEUR MINIMUM = 0.69

VALEUR MAXIMUM = 0.69

NOMBRE DE CLASSES = 1

NOMBRE DE VALEURS = 884

TENEUR DE COUPURE = 0.69

TEST DE NORMALITE

* MO PPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,5000000	0,9341	1149	**********************************	0,9341	1149	**********************************
1,5000000 A 2,0000000	0,0333	41	**	0,9675	1190	***********************************
2,0000000 A 2,5000000	0,0	0		0,9675	1190	***********************************
2,5000000 A 3,0000000	0,0130	16		0,9805	1206	************************************
3,0000000 A 3,5000000	0,0	0		0,9805	1206	************************************
3,5000000 A 4,0000000	0,0089	11		0,9894	1217	************************************
4,0000000 A 4,5000000	0,0	0		0,9894	1217	************************************
4,5000000 A 5,0000000	0,0008	1		0,9902	1218	************************************
5,0000000 A 5,5000000	0,0	0		0,9902	1218	************************************
5,5000000 A 6,0000000	0,0024	3		0,9927	1221	************************************
6,0000000 A 6,5000000	0,0	0		0,9927	1221	************************************
6,5000000 A 7,0000000	0,0016	2		0,9943	1223	************************************
7,0000000 A 7,5000000	0,0	0		0,9943	1223	************************************
7,5000000 A 8,0000000	0,0008	1		0,9951	1224	************************************
8,0000000 A 8,5000000	0,0	0		0,9951	1224	************************************
8,5000000 A 9,0000000	0,0	0		0,9951	1224	************************************
9,0000000 A 9,5000000	0,0	0		0,9951	1224	************************************
9,5000000 A 10,000000	0,0041	5		0,9992	1229	************************************
10,000000 A 10,500000	0,0	0		0,9992	1229	************************************
10,500000 A 11,000000	0,0008	1		1,0000	1230	************************************

MOYENNE = 1.10

ECART-TYPE = 0.85

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 50.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1230

TENEUR DE COUPURE = 11.00

Mo

TEST DE LOG-NORMALITE

* MO PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,1273784	0,9341	1149	**********************************	0,9341	1149	**********************************
1,1273784 A 1,2709817	0,0	0		0,9341	1149	**********************************
1,2709817 A 1,4328765	0,0	0		0,9341	1149	**********************************
1,4328765 A 1,6153965	0,0	0		0,9341	1149	**********************************
1,6153965 A 1,8211603	0,0	0		0,9341	1149	**********************************
1,8211603 A 2,0531358	0,0333	41	**	0,9675	1190	***********************************
2,0531358 A 2,3146610	0,0	0		0,9675	1190	***********************************
2,3146610 A 2,6094960	0,0	0		0,9675	1190	***********************************
2,6094960 A 2,9418888	0,0	0		0,9675	1190	***********************************
2,9418888 A 3,3166189	0,0130	16		0,9805	1206	************************************
3,3166189 A 3,7390813	0,0	0		0,9805	1206	************************************
3,7390813 A 4,2153558	0,0089	11		0,9894	1217	************************************
4,2153558 A 4,7522974	0,0	0		0,9894	1217	************************************
4,7522974 A 5,3576316	0,0008	1		0,9902	1218	************************************
5,3576316 A 6,0400733	0,0024	3		0,9927	1221	************************************
6,0400733 A 6,8094415	0,0	0		0,9927	1221	************************************
6,8094415 A 7,6768102	0,0016	2		0,9943	1223	************************************
7,6768102 A 8,6546630	0,0008	1		0,9951	1224	************************************
8,6546630 A 9,7570705	0,0	0		0,9951	1224	************************************
9,7570705 A 10,999900	0,0049	6		1,0000	1230	************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.07

ECART-TYPE = 0.30

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 3.91

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1230

TENEUR DE COUPURE = 2.40

TEST DE NORMALITE

* MO PPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,4499998	0,9814	1690	***********************************	0,9814	1690	************************************
1,4499998 A 1,8999996	0,0	0		0,9814	1690	************************************
1,8999996 A 2,3499994	0,0168	29		0,9983	1719	************************************
2,3499994 A 2,7999992	0,0	0		0,9983	1719	************************************
2,7999992 A 3,2499990	0,0012	2		0,9994	1721	************************************
3,2499990 A 3,6999988	0,0	0		0,9994	1721	************************************
3,6999988 A 4,1499986	0,0	0		0,9994	1721	************************************
4,1499986 A 4,5999984	0,0	0		0,9994	1721	************************************
4,5999984 A 5,0499982	0,0	0		0,9994	1721	************************************
5,0499982 A 5,4999980	0,0	0		0,9994	1721	************************************
5,4999980 A 5,9499979	0,0	0		0,9994	1721	************************************
5,9499979 A 6,3999977	0,0	0		0,9994	1721	************************************
6,3999977 A 6,8499975	0,0	0		0,9994	1721	************************************
6,8499975 A 7,2999973	0,0	0		0,9994	1721	************************************
7,2999973 A 7,7499971	0,0	0		0,9994	1721	************************************
7,7499971 A 8,1999969	0,0	0		0,9994	1721	************************************
8,1999969 A 8,6499967	0,0	0		0,9994	1721	************************************
8,6499967 A 9,0999965	0,0	0		0,9994	1721	************************************
9,0999965 A 9,5499963	0,0	0		0,9994	1721	************************************
9,5499963 A 9,9999961	0,0006	1		1,0000	1722	************************************

MOYENNE = 1.02

ECART-TYPE = 0.26

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 10.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1722

TENEUR DE COUPURE = 10.00

Mo

TEST DE LOG-NORMALITE

* MO PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,1220188	0,9814	1690	***********************************	0,9814	1690	************************************
1,1220188 A 1,2589254	0,0	0		0,9814	1690	************************************
1,2589254 A 1,4125375	0,0	0		0,9814	1690	************************************
1,4125375 A 1,5848932	0,0	0		0,9814	1690	************************************
1,5848932 A 1,7782793	0,0	0		0,9814	1690	************************************
1,7782793 A 1,9952621	0,0	0		0,9814	1690	************************************
1,9952621 A 2,2387208	0,0168	29		0,9983	1719	************************************
2,2387208 A 2,5118856	0,0	0		0,9983	1719	************************************
2,5118856 A 2,8183803	0,0	0		0,9983	1719	************************************
2,8183803 A 3,1622724	0,0012	2		0,9994	1721	************************************
3,1622724 A 3,5481252	0,0	0		0,9994	1721	************************************
3,5481252 A 3,9810590	0,0	0		0,9994	1721	************************************
3,9810590 A 4,4668188	0,0	0		0,9994	1721	************************************
4,4668188 A 5,0118694	0,0	0		0,9994	1721	************************************
5,0118694 A 5,6233635	0,0	0		0,9994	1721	************************************
5,6233635 A 6,3095350	0,0	0		0,9994	1721	************************************
6,3095350 A 7,0794095	0,0	0		0,9994	1721	************************************
7,0794095 A 7,9432220	0,0	0		0,9994	1721	************************************
7,9432220 A 8,9124355	0,0	0		0,9994	1721	************************************
8,9124355 A 9,9999094	0,0006	1		1,0000	1722	************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.01

ECART-TYPE = 0.11

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 2.30

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1722

TENEUR DE COUPURE = 2.30

TEST DE NORMALITE

* FE DPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1.0000000 A 4.4499998	0.6984	852	I***********************************	0.6984	852	I************************
4.4499998 A 7.8999996	0.1107	135	I******	0.8090	987	I****************************
7.8999996 A 11.349999	0.0549	67	I***	0.8639	1054	I******************************
11.349999 A 14.799988	0.0352	43	I**	0.8992	1097	I*******************************
14.799988 A 18.249984	0.0246	30	I**	0.9238	1127	I********************************
18.249984 A 21.699981	0.0098	12	I	0.9336	1139	I********************************
21.699981 A 25.149978	0.0139	17	I	0.9475	1156	I*********************************
25.149978 A 28.599975	0.0098	12	I	0.9574	1168	I*********************************
28.599975 A 32.049972	0.0074	9	I	0.9648	1177	I*********************************
32.049972 A 35.499969	0.0066	8	I	0.9713	1185	I**********************************
35.499969 A 38.949966	0.0041	5	I	0.9754	1190	I**********************************
38.949966 A 42.399963	0.0049	6	I	0.9803	1196	I**********************************
42.399963 A 45.849960	0.0033	4	I	0.9836	1200	I**********************************
45.849960 A 49.299957	0.0025	3	I	0.9861	1203	I**********************************
49.299957 A 52.749954	0.0041	5	I	0.9902	1208	I**********************************
52.749954 A 56.199951	0.0016	2	I	0.9918	1210	I**********************************
56.199951 A 59.649948	0.0	0	I	0.9918	1210	I**********************************
59.649948 A 63.099945	0.0057	7	I	0.9975	1217	I**********************************
63.099945 A 66.549942	0.0	0	I	0.9975	1217	I**********************************
66.549942 A 69.999938	0.0025	3	I	1.0000	1220	I**********************************

MOYENNE = 5.76

ECART-TYPE = 9.83

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 580.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1220

TENEUR DE COUPURE = 70.00

Fe

TEST DE LOG-NORMALITE

* FE DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1.0000000 A 1.3866337	0.4672	570	I***********************************	0.4672	570	I******************
1.3866337 A 1.9224767	0.0	0	I	0.4672	570	I******************
1.9224767 A 2.6655807	0.1213	148	I**********	0.5885	718	I***********************
2.6655807 A 3.6959160	0.0607	74	I*****	0.6492	792	I*************************
3.6959160 A 5.1245155	0.0910	111	I********	0.7402	903	I*****************************
5.1245155 A 7.1053152	0.0689	84	I*****	0.8090	987	I*******************************
7.1053152 A 9.8517599	0.0320	39	I***	0.8410	1026	I********************************
9.8517599 A 13.659798	0.0492	60	I****	0.8902	1086	I**********************************
13.659798 A 18.939773	0.0336	41	I***	0.9238	1127	I***********************************
18.939773 A 26.260635	0.0262	32	I**	0.9500	1159	I************************************
26.260635 A 36.411270	0.0230	28	I**	0.9730	1187	I*************************************
36.411270 A 50.485458	0.0172	21	I**	0.9902	1208	I*************************************
50.485458 A 69.999766	0.0098	12	I	1.0000	1220	I*************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.96

ECART-TYPE = 1.13

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 6.36

NOMBRE DE CLASSES = 13

NOMBRE DE VALEURS = 1220

TENEUR DE COUPURE = 4.25

TEST DE NORMALITE

* FE DPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 3,9499998	0,8377	1430	********************************	0,8377	1430	******************************
3,9499998 A 6,8999996	0,0580	99	***	0,8957	1529	********************************
6,8999996 A 9,8499994	0,0287	49	**	0,9244	1578	*********************************
9,8499994 A 12,799999	0,0176	30		0,9420	1608	**********************************
12,799999 A 15,749999	0,0152	26		0,9572	1634	**********************************
15,749999 A 18,699996	0,0088	15		0,9660	1649	**********************************
18,699996 A 21,649993	0,0094	16		0,9754	1665	***********************************
21,649993 A 24,599990	0,0035	6		0,9789	1671	***********************************
24,599990 A 27,549987	0,0047	8		0,9836	1679	***********************************
27,549987 A 30,499984	0,0041	7		0,9877	1686	***********************************
30,499984 A 33,449981	0,0023	4		0,9900	1690	***********************************
33,449981 A 36,399978	0,0018	3		0,9918	1693	***********************************
36,399978 A 39,349975	0,0012	2		0,9930	1695	***********************************
39,349975 A 42,299972	0,0012	2		0,9941	1697	***********************************
42,299972 A 45,249969	0,0012	2		0,9953	1699	***********************************
45,249969 A 48,199966	0,0006	1		0,9959	1700	***********************************
48,199966 A 51,149963	0,0006	1		0,9965	1701	***********************************
51,149963 A 54,099960	0,0006	1		[illegible]	1702	***********************************
54,099960 A 57,049957	0,0	0		0,9971	1702	***********************************
57,049957 A 59,999954	0,0029	5		1,0000	1707	***********************************

MOYENNE = 3.17

ECART-TYPE = 6.32

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 320.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1707

TENEUR DE COUPURE = 60.00

Fe

TEST DE LOG-NORMALITE

* FE DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,2916193	0,6719	1147	********************************	0,6719	1147	************************
1,2916193 A 1,6682796	0,0	0		0,6719	1147	************************
1,6682796 A 2,1547822	0,1113	190	******	0,7832	1337	***************************
2,1547822 A 2,7831556	0,0	0		0,7832	1337	***************************
2,7831556 A 3,5947732	0,0545	93	***	0,8377	1430	*****************************
3,5947732 A 4,6430740	0,0246	42	**	0,8623	1472	******************************
4,6430740 A 5,9970769	0,0199	34		0,8822	1506	*******************************
5,9970769 A 7,7459316	0,0234	40	**	0,9057	1546	*******************************
7,7459316 A 10,004786	0,0246	42	**	0,9303	1588	********************************
10,004786 A 12,922358	0,0117	20		0,9420	1608	*********************************
12,922358 A 16,690750	0,0176	30		0,9596	1638	*********************************
16,690750 A 21,558074	0,0158	27		0,9754	1665	**********************************
21,558074 A 27,844787	0,0082	14		0,9836	1679	**********************************
27,844787 A 35,964828	0,0076	13		0,9912	1692	**********************************
35,964828 A 46,452819	0,0047	8		0,9959	1700	**********************************
46,452819 A 59,999282	0,0041	7		1,0000	1707	**********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 0.51

ECART-TYPE = 0.69

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 5.77

NOMBRE DE CLASSES = 16

NOMBRE DE VALEURS = 1707

TENEUR DE COUPURE = 4.09

TEST DE NORMALITE

* MN PPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROP.	FREQ.	NORM.	FREQUENCE CUMULEE PROP.	FREQ.	NORM.
5,0000000 A 54,750000	0,7811	960	I***********************************	0,7811	960	I******************************
54,750000 A 104,50000	0,0895	110	I****	0,8706	1070	I*********************************
104,50000 A 154,25000	0,0423	52	I**	0,9129	1122	I***********************************
154,25000 A 204,00000	0,0212	26	I	0,9341	1148	I***********************************
204,00000 A 253,75000	0,0171	21	I	0,9512	1169	I************************************
253,75000 A 303,50000	0,0098	12	I	0,9609	1181	I************************************
303,50000 A 353,25000	0,0090	11	I	0,9699	1192	I*************************************
353,25000 A 403,00000	0,0057	7	I	0,9756	1199	I*************************************
403,00000 A 452,75000	0,0041	5	I	0,9797	1204	I*************************************
452,75000 A 502,50000	0,0008	1	I	0,9805	1205	I*************************************
502,50000 A 552,25000	0,0033	4	I	0,9837	1209	I*************************************
552,25000 A 602,00000	0,0057	7	I	0,9894	1216	I*************************************
602,00000 A 651,75000	0,0016	2	I	0,9910	1218	I*************************************
651,75000 A 701,50000	0,0016	2	I	0,9927	1220	I*************************************
701,50000 A 751,25000	0,0016	2	I	0,9943	1222	I*************************************
751,25000 A 801,00000	0,0024	3	I	0,9967	1225	I*************************************
801,00000 A 850,75000	0,0008	1	I	0,9976	1226	I*************************************
850,75000 A 900,50000	0,0008	1	I	0,9984	1227	I*************************************
900,50000 A 950,25000	0,0008	1	I	0,9992	1228	I*************************************
950,25000 A 1000,0000	0,0008	1	I	1,0000	1229	I*************************************

MOYENNE = 54,92

ECART-TYPE = 114,97

VALEUR MINIMUM = 5,00

VALEUR MAXIMUM = 2650.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1229

TENEUR DE COUPURE = 1000.00

Mn

TEST DE LOG-NORMALITE

* MN PPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROP.	FREQ.	NORM.	FREQUENCE CUMULEE PROP.	FREQ.	NORM.
5,0000000 A 7,3001022	0,2929	360	I*********************************	0,2929	360	I************
7,3001022 A 10,658297	0,1473	181	I******************	0,4402	541	I******************
10,658297 A 15,561331	0,0968	119	I************	0,5370	660	I**********************
15,561331 A 22,719863	0,0667	82	I********	0,6037	742	I************************
22,719863 A 33,171463	0,0919	113	I************	0,6957	855	I****************************
33,171463 A 48,431015	0,0594	73	I********	0,7551	928	I******************************
48,431015 A 70,710266	0,0667	82	I*********	0,8218	1010	I*********************************
70,710266 A 103,23861	0,0488	60	I*******	0,8706	1070	I**********************************
103,23861 A 150,73019	0,0423	52	I*****	0,9129	1122	I*************************************
150,73019 A 220,06916	0,0252	31	I***	0,9382	1153	I*************************************
220,06916 A 321,30541	0,0260	32	I***	0,9642	1185	I**************************************
321,30541 A 469,11254	0,0155	19	I**	0,9797	1204	I**
469,11254 A 684,91381	0,0122	15	I**	0,9919	1219	I**
684,91381 A 999,98828	0,0081	10	I	1,0000	1229	I**

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,98

ECART-TYPE = 1,29

VALEUR MINIMUM = 1,61

VALEUR MAXIMUM = 7.88

NOMBRE DE CLASSES = 14

NOMBRE DE VALEURS = 1229

TENEUR DE COUPURE = 6.91

TEST DE NORMALITE

* MN PPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
5,0000000 A 79,750000	0,8382	1425	I**********************************	0,8382	1425	I******************************
79,750000 A 154,50000	0,0512	87	I***	0,8894	1512	I********************************
154,50000 A 229,25000	0,0276	47	I**	0,9171	1559	I*********************************
229,25000 A 304,00000	0,0165	28	I	0,9335	1587	I*********************************
304,00000 A 378,75000	0,0147	25	I	0,9482	1612	I**********************************
378,75000 A 453,50000	0,0094	16	I	0,9576	1628	I**********************************
453,50000 A 528,25000	0,0041	7	I	0,9618	1635	I**********************************
528,25000 A 603,00000	0,0047	8	I	0,9665	1643	I**********************************
603,00000 A 677,75000	0,0065	11	I	0,9729	1654	I***********************************
677,75000 A 752,50000	0,0047	8	I	0,9776	1662	I***********************************
752,50000 A 827,25000	0,0053	9	I	0,9829	1671	I***********************************
827,25000 A 902,00000	0,0053	9	I	0,9882	1680	I***********************************
902,00000 A 976,75000	0,0024	4	I	0,9906	1684	I***********************************
976,75000 A 1051,5000	0,0024	4	I	0,9929	1688	I***********************************
1051,5000 A 1126,2500	0,0006	1	I	0,9935	1689	I***********************************
1126,2500 A 1201,0000	0,0012	2	I	0,9947	1691	I***********************************
1201,0000 A 1275,7500	0,0018	3	I	0,9965	1694	I***********************************
1275,7500 A 1350,5000	0,0012	2	I	0,9976	1696	I***********************************
1350,5000 A 1425,2500	0,0012	2	I	0,9988	1698	I***********************************
1425,2500 A 1500,0000	0,0012	2	I	1,0000	1700	I***********************************

MOYENNE = 71,54

ECART-TYPE = 181,49

VALEUR MINIMUM = 5,00

VALEUR MAXIMUM = 7000.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1700

TENEUR DE COUPURE = 1500.00

Mn

TEST DE LOG-NORMALITE

* MN PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
5,0000000 A 7,5146198	0,2218	377	I**********************	0,2218	377	I********
7,5146198 A 11,293902	0,3594	611	I**********************************	0,5812	988	I********************
11,293902 A 16,973076	0,0624	106	I******	0,6435	1094	I**********************
16,973076 A 25,510452	0,0735	125	I*******	0,7171	1219	I*************************
25,510452 A 38,340255	0,0476	81	I*****	0,7647	1300	I**************************
38,340255 A 57,622497	0,0429	73	I****	0,8076	1373	I****************************
57,622497 A 86,602233	0,0453	77	I*****	0,8529	1450	I******************************
86,602233 A 130,15658	0,0318	54	I***	0,8847	1504	I*******************************
130,15658 A 195,61544	0,0235	40	I***	0,9082	1544	I*******************************
195,61544 A 293,99511	0,0224	38	I***	0,9306	1582	I********************************
293,99511 A 441,85229	0,0241	41	I***	0,9547	1623	I*********************************
441,85229 A 664,07055	0,0171	29	I**	0,9718	1652	I**********************************
664,07055 A 998,04736	0,0188	32	I**	0,9906	1684	I**********************************
998,04736 A 1499,9895	0,0094	16	I	1,0000	1700	I**********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,94

ECART-TYPE = 1,36

VALEUR MINIMUM = 1,61

VALEUR MAXIMUM = 8,85

NOMBRE DE CLASSES = 14

NOMBRE DE VALEURS = 1700

TENEUR DE COUPURE = 7.31

TEST DE NORMALITE

Na DPM BASSE-TERRE

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
26,000000 A 520,11108	0,4507	549		0,4507	549	
520,11108 A 1014,2221	0,1478	180		0,5985	729	
1014,2221 A 1508,3332	0,1092	133		0,7077	862	
1508,3332 A 2002,4443	0,0706	86		0,7783	948	
2002,4443 A 2496,5554	0,0583	71		0,8366	1019	
2496,5554 A 2990,6665	0,0337	41		0,8703	1060	
2990,6665 A 3484,7775	0,0255	31		0,8957	1091	
3484,7775 A 3978,8886	0,0230	28		0,9187	1119	
3978,8886 A 4472,9960	0,0164	20		0,9351	1139	
4472,9960 A 4967,1058	0,0181	22		0,9532	1161	
4967,1058 A 5461,2168	0,0049	6		0,9581	1167	
5461,2168 A 5955,3242	0,0066	8		0,9647	1175	
5955,3242 A 6449,4335	0,0074	9		0,9721	1184	
6449,4335 A 6943,5429	0,0066	8		0,9787	1192	
6943,5429 A 7437,6523	0,0041	5		0,9828	1197	
7437,6523 A 7931,7617	0,0066	8		0,9893	1205	
7931,7617 A 8425,8710	0,0066	8		0,9959	1213	
8425,8710 A 8919,9804	0,0041	5		1,0000	1218	

MOYENNE = 1344.15

ECART-TYPE = 1470.59

VALEUR MINIMUM = 26.00

VALEUR MAXIMUM = 27700.00

NOMBRE DE CLASSES = 18

NOMBRE DE VALEURS = 1218

TENEUR DE COUPURE = 8920.00

Na

Na DPM

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
26,000000 A 38,376666	0,0099	12		0,0099	12	
38,376666 A 56,627197	0,0181	22		0,0279	34	
56,627197 A 83,570114	0,0386	47		0,0665	81	
83,570114 A 123,33229	0,0591	72		0,1256	153	
123,33229 A 182,01310	0,0509	62		0,1765	215	
182,01310 A 268,61401	0,0911	111		0,2677	326	
268,61401 A 396,41896	0,1034	126		0,3711	452	
396,41896 A 585,03271	0,0977	119		0,4688	571	
585,03271 A 863,30818	0,0920	112		0,5608	683	
863,30818 A 1274,1833	0,0944	115		0,6552	798	
1274,1833 A 1880,4323	0,1059	129		0,7611	927	
1880,4323 A 2775,1315	0,0985	120		0,8596	1047	
2775,1315 A 4095,5236	0,0640	78		0,9236	1125	
4095,5236 A 6044,1523	0,0419	51		0,9655	1176	
6044,1523 A 8919,9218	0,0345	42		1,0000	1218	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 6.47

ECART-TYPE = 1.30

VALEUR MINIMUM = 3.26

VALEUR MAXIMUM = 10.23

NOMBRE DE CLASSES = 15

NOMBRE DE VALEURS = 1218

TENEUR DE COUPURE = 9.10

TEST DE NORMALITE

* NA DPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
10,000000 A 134,50000	0,5649	953		0,5649	953	
134,50000 A 259,00000	0,1838	310		0,7487	1263	
259,00000 A 383,50000	0,0824	139		0,8311	1402	
383,50000 A 508,00000	0,0462	78		0,8773	1480	
508,00000 A 632,50000	0,0237	40		0,9010	1520	
632,50000 A 757,00000	0,0130	22		0,9140	1542	
757,00000 A 881,50000	0,0213	36		0,9354	1578	
881,50000 A 1006,0000	0,0142	24		0,9496	1602	
1006,0000 A 1130,5000	0,0136	23		0,9632	1625	
1130,5000 A 1255,0000	0,0041	7		0,9674	1632	
1255,0000 A 1379,5000	0,0071	12		0,9745	1644	
1379,5000 A 1504,0000	0,0036	6		0,9781	1650	
1504,0000 A 1628,5000	0,0065	11		0,9846	1661	
1628,5000 A 1753,0000	0,0012	2		0,9858	1663	
1753,0000 A 1877,5000	0,0006	1		0,9864	1664	
1877,5000 A 2002,0000	0,0041	7		0,9905	1671	
2002,0000 A 2126,5000	0,0006	1		0,9911	1672	
2126,5000 A 2251,0000	0,0036	6		0,9947	1678	
2251,0000 A 2375,5000	0,0030	5		0,9976	1683	
2375,5000 A 2500,0000	0,0024	4		1,0000	1687	

MOYENNE = 246.97

ECART-TYPE = 367.98

VALEUR MINIMUM = 10.00

VALEUR MAXIMUM = 13480.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1687

TENEUR DE COUPURE = 2500.00

Na

TEST DE LOG-NORMALITE

* NA DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
9,9999952 A 13,837407	0,0036	6		0,0036	6	
13,837407 A 19,147399	0,0148	25		0,0184	31	
19,147399 A 26,495060	0,0421	71		0,0605	102	
26,495060 A 36,662277	0,0735	124		0,1340	226	
36,662277 A 50,731109	0,1168	197		0,2507	423	
50,731109 A 70,198745	0,1209	204		0,3717	627	
70,198745 A 97,136901	0,1020	172		0,4736	799	
97,136901 A 134,41235	0,0913	154		0,5649	953	
134,41235 A 185,99192	0,0972	164		0,6621	1117	
185,99192 A 257,36474	0,0842	142		0,7463	1259	
257,36474 A 356,12622	0,0682	115		0,8145	1374	
356,12622 A 492,78662	0,0587	99		0,8731	1473	
492,78662 A 681,88916	0,0326	55		0,9057	1528	
681,88916 A 943,55810	0,0385	65		0,9443	1593	
943,55810 A 1305,6403	0,0279	47		0,9721	1640	
1305,6403 A 1806,6687	0,0136	23		0,9858	1663	
1806,6687 A 2499,9621	0,0142	24		1,0000	1687	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 4.81

ECART-TYPE = 1.13

VALEUR MINIMUM = 2.30

VALEUR MAXIMUM = 9.51

NOMBRE DE CLASSES = 17

NOMBRE DE VALEURS = 1687

TENEUR DE COUPURE = 7.82

TEST DE NORMALITE

* DPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	FREQUENCE CUMULEE PROB.	FREQ.
1,0000000 A 17,444442	0,1136	138	0,1136	138
17,444442 A 33,888885	0,1498	182	0,2634	320
33,888885 A 50,333328	0,1506	183	0,4140	503
50,333328 A 66,777770	0,1004	122	0,5144	625
66,777770 A 83,222213	0,1053	128	0,6198	753
83,222213 A 99,666656	0,0642	78	0,6840	831
99,666656 A 116,11109	0,0815	99	0,7654	930
116,11109 A 132,55554	0,0551	67	0,8206	997
132,55554 A 148,99998	0,0593	72	0,8798	1069
148,99998 A 165,44442	0,0337	41	0,9136	1110
165,44442 A 181,88887	0,0288	35	0,9424	1145
181,88887 A 198,33331	0,0214	26	0,9638	1171
198,33331 A 214,77775	0,0107	13	0,9745	1184
214,77775 A 231,22219	0,0099	12	0,9844	1196
231,22219 A 247,66664	0,0049	6	0,9893	1202
247,66664 A 264,11108	0,0049	6	0,9942	1208
264,11108 A 280,55551	0,0033	4	0,9975	1212
280,55551 A 296,99995	0,0025	3	1,0000	1215

MOYENNE = 77,97

ECART-TYPE = 57,14

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 1420.00

NOMBRE DE CLASSES = 18

NOMBRE DE VALEURS = 1215

TENEUR DE COUPURE = 297.00

K

TEST DE LOG-NORMALITE

* DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	FREQUENCE CUMULEE PROB.	FREQ.
1,0000000 A 1,3293457	0,0008	1	0,0008	1
1,3293457 A 1,7671585	0,0	0	0,0008	1
1,7671585 A 2,3491046	0,0	0	0,0008	1
2,3491046 A 3,1228500	0,0	0	0,0008	1
3,1228500 A 4,1513452	0,0008	1	0,0016	2
4,1513452 A 5,5185680	0,0041	5	0,0058	7
5,5185680 A 7,3360795	0,0082	10	0,0140	17
7,3360795 A 9,7521781	0,0165	20	0,0305	37
9,7521781 A 12,964005	0,0337	41	0,0642	78
12,964005 A 17,233627	0,0494	60	0,1136	138
17,233627 A 22,909439	0,0453	55	0,1588	193
22,909439 A 30,454544	0,0716	87	0,2305	280
30,454544 A 40,484573	0,0996	121	0,3300	401
40,484573 A 53,817962	0,1037	126	0,4337	527
53,817962 A 71,542617	0,1111	135	0,5449	662
71,542617 A 95,104782	0,1235	150	0,6683	812
95,104782 A 126,42704	0,1366	166	[illegible]	[illegible]
126,42704 A 168,06510	0,1119	136	0,9169	1114
168,06510 A 223,41667	0,0634	77	0,9802	1191
223,41667 A 296,99755	0,0198	24	1,0000	1215

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 4,04

ECART-TYPE = 0,88

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 7.26

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1215

TENEUR DE COUPURE = 5.60

TEST DE NORMALITE

* * DPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,000000 A 7,449998	0,3418	581	I************************************	0,3418	581	I**************
7,449998 A 13,899998	0,2818	479	I******************************	0,6235	1060	I***********************
13,899998 A 20,349998	0,1641	279	I*****************	0,7876	1339	I*****************************
20,349998 A 26,799997	0,0694	118	I*******	0,8571	1457	I*********************************
26,799997 A 33,249996	0,0453	77	I*****	0,9024	1534	I**********************************
33,249996 A 39,699981	0,0265	45	I***	0,9288	1579	I***********************************
39,699981 A 46,149978	0,0224	38	I***	0,9512	1617	I************************************
46,149978 A 52,599975	0,0100	17	I	0,9612	1634	I************************************
52,599975 A 59,049972	0,0059	10	I	0,9671	1644	I************************************
59,049972 A 65,499969	0,0088	15	I	0,9759	1659	I*************************************
65,499969 A 71,949966	0,0029	5	I	0,9788	1664	I*************************************
71,949966 A 78,399963	0,0053	9	I	0,9841	1673	I*************************************
78,399963 A 84,849960	0,0024	4	I	0,9865	1677	I*************************************
84,849960 A 91,299957	0,0035	6	I	0,9900	1683	I*************************************
91,299957 A 97,749954	0,0029	5	I	0,9929	1688	I*************************************
97,749954 A 104,19995	0,0018	3	I	0,9947	1691	I*************************************
104,19995 A 110,64996	0,0018	3	I	0,9965	1694	I*************************************
110,64996 A 117,09996	0,0018	3	I	0,9982	1697	I*************************************
117,09996 A 123,54996	0,0006	1	I	0,9988	1698	I*************************************
123,54996 A 129,99993	0,0012	2	I	1,0000	1700	I*************************************

MOYENNE = 15.57

ECART-TYPE = 16.60

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 1300.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1700

TENEUR DE COUPURE = 130.00

K

* * DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,2919931	0,0065	11	I**	0,0065	11	I
1,2919931 A 1,6692457	0,0	0	I	0,0065	11	I
1,6692457 A 2,1566543	0,0318	54	I********	0,0382	65	I**
2,1566543 A 2,7863817	0,0	0	I	0,0382	65	I**
2,7863817 A 3,5999861	0,0488	83	I***********	0,0871	148	I***
3,5999861 A 4,6511526	0,0653	111	I**************	0,1524	259	I******
4,6511526 A 6,0092544	0,1347	229	I*****************************	0,2871	488	I***********
6,0092544 A 7,7639102	0,0547	93	I************	0,3418	581	I**************
7,7639102 A 10,030913	0,1700	289	I*************************************	0,5118	870	I*******************
10,030913 A 12,959844	0,0841	143	I******************	0,5959	1013	I***********************
12,959844 A 16,744049	0,1071	182	I***********************	0,7029	1195	I****************************
16,744049 A 21,633178	0,1047	178	I***********************	0,8076	1373	I********************************
21,633178 A 27,949905	0,0559	95	I************	0,8635	1468	I**********************************
27,949905 A 36,111068	0,0553	94	I************	0,9188	1562	I************************************
36,111068 A 46,655227	0,0324	55	I*******	0,9512	1617	I*************************************
46,655227 A 60,278198	0,0171	29	I****	0,9682	1646	I*************************************
60,278198 A 77,878967	0,0153	26	I***	0,9835	1672	I**************************************
77,878967 A 100,61903	0,0094	16	I**	0,9929	1688	I**************************************
100,61903 A 129,99903	0,0071	12	I**	1,0000	1700	I**************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2.37

ECART-TYPE = 0.88

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 7.17

NOMBRE DE CLASSES = 19

NOMBRE DE VALEURS = 1700

TENEUR DE COUPURE = 4.87

TEST DE NORMALITE

* CA DPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
5,0000000 A 114,06250	0,1798	219	I***************************************	0,1798	219	I*******
114,06250 A 223,12500	0,1330	163	I******************************	0,3136	382	I************
223,12500 A 332,18750	0,1117	136	I*************************	0,4253	518	I****************
332,18750 A 441,25000	0,0952	116	I**********************	0,5205	634	I*******************
441,25000 A 550,31250	0,0944	115	I*********************	0,6149	749	I**********************
550,31250 A 659,37500	0,0846	103	I*******************	0,6995	852	I*************************
659,37500 A 768,43750	0,0616	75	I**************	0,7611	927	I***************************
768,43750 A 877,50000	0,0583	71	I*************	0,8194	998	I*****************************
877,50000 A 986,56250	0,0624	76	I**************	0,8818	1074	I*******************************
986,56250 A 1095,6250	0,0328	40	I********	0,9146	1114	I********************************
1095,6250 A 1204,6875	0,0378	46	I********	0,9524	1160	I*********************************
1204,6875 A 1313,7500	0,0189	23	I****	0,9713	1183	I**********************************
1313,7500 A 1422,8125	0,0107	13	I**	0,9819	1196	I**********************************
1422,8125 A 1531,8750	0,0090	11	I**	0,9910	1207	I**********************************
1531,8750 A 1640,9375	0,0033	4	I	0,9943	1211	I**********************************
1640,9375 A 1750,0000	0,0057	7	I**	1,0000	1218	I**********************************

MOYENNE = 491.48

ECART-TYPE = 379.31

VALEUR MINIMUM = 5.00

VALEUR MAXIMUM = 2850.00

NOMBRE DE CLASSES = 16

NOMBRE DE VALEURS = 1218

TENEUR DE COUPURE = 1750.00

Ca

TEST DE LOG-NORMALITE

* CA DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
5,0000000 A 6,9232015	0,0041	5	I	0,0041	5	I
6,9232015 A 9,5861444	0,0016	2	I	0,0057	7	I
9,5861444 A 13,273362	0,0041	5	I	0,0098	12	I
13,273362 A 18,378829	0,0049	6	I**	0,0148	18	I
18,378829 A 25,448076	0,0148	18	I****	0,0296	36	I
25,448076 A 35,236419	0,0238	29	I******	0,0534	65	I**
35,236419 A 48,789779	0,0181	22	I****	0,0714	87	I***
48,789779 A 67,556289	0,0353	43	I*********	0,1067	130	I****
67,556289 A 93,541168	0,0419	51	I***********	0,1486	181	I*****
93,541168 A 129,52087	0,0550	67	I*************	0,2036	248	I*******
129,52087 A 179,33981	0,0616	75	I***************	0,2652	323	I*********
179,33981 A 248,32113	0,0796	97	I**********************	0,3448	420	I************
248,32113 A 343,83544	0,0895	109	I************************	0,4343	529	I***************
343,83544 A 476,08837	0,1133	138	I******************************	0,5476	667	I*******************
476,08837 A 659,21118	0,1519	185	I***************************************	0,6995	852	I************************
659,21118 A 912,77050	0,1429	174	I**************************************	0,8424	1026	I****************************
912,77050 A 1263,8588	0,1215	148	I************************************	0,9639	1174	I********************************
1263,8588 A 1749,9997	0,0361	44	I*********	1,0000	1218	I**********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 5.76

ECART-TYPE = 1.11

VALEUR MINIMUM = 1.61

VALEUR MAXIMUM = 7.95

NOMBRE DE CLASSES = 18

NOMBRE DE VALEURS = 1218

TENEUR DE COUPURE = 7.47

TEST DE NORMALITE

* CA DPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.
2,0000000 A 48,941162	0,0384	64	0,0384	64
48,941162 A 95,882324	0,1524	254	0,1908	318
95,882324 A 142,823488	0,1704	284	0,3611	602
142,823488 A 189,76466	0,1356	226	0,4967	828
189,76466 A 236,70581	0,1218	203	0,6185	1031
236,70581 A 283,64697	0,0960	160	0,7145	1191
283,64697 A 330,58813	0,0738	123	0,7882	1314
330,58813 A 377,52929	0,0456	76	0,8338	1390
377,52929 A 424,47045	0,0336	56	0,8674	1446
424,47045 A 471,41162	0,0318	53	0,8992	1499
471,41162 A 518,35278	0,0240	40	0,9232	1539
518,35278 A 565,29394	0,0186	31	0,9418	1570
565,29394 A 612,23510	0,0168	28	0,9586	1598
612,23510 A 659,17626	0,0096	16	0,9682	1614
659,17626 A 706,11743	0,0132	22	0,9814	1636
706,11743 A 753,05859	0,0126	21	0,9940	1657
753,05859 A 799,99975	0,0060	10	1,0000	1667

MOYENNE = 232.78

ECART-TYPE = 163.36

VALEUR MINIMUM = 2.00

VALEUR MAXIMUM = 5300 00

NOMBRE DE CLASSES = 17

NOMBRE DE VALEURS = 1667

TENEUR DE COUPURE = 800 00

Ca

TEST DE LOGNORMALITE

* CA DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQUENCE RELATIVE FREQ.	FREQUENCE CUMULEE PROB.	FREQUENCE CUMULEE FREQ.
2,0000000 A 2,6985654	0,0006	1	0,0006	1
2,6985654 A 3,6411285	0,0	0	0,0006	1
3,6411285 A 4,9129104	0,0	0	0,0006	1
4,9129104 A 6,6289033	0,0012	2	0,0018	3
6,6289033 A 8,9442634	0,0	0	0,0018	3
8,9442634 A 12,068338	0,0006	1	0,0024	4
12,068338 A 16,283599	0,0006	1	0,0030	5
16,283599 A 21,971176	0,0006	1	0,0036	6
21,971176 A 29,645309	0,0060	10	0,0096	16
29,645309 A 39,999908	0,0144	24	0,0240	40
39,999908 A 53,971176	0,0306	51	0,0546	91
53,971176 A 72,822357	0,0600	100	0,1146	191
72,822357 A 98,257934	0,0816	136	0,1962	327
98,257934 A 132,57769	0,1254	209	0,3215	536
132,57769 A 178,88476	0,1440	240	0,4655	776
178,88476 A 241,36007	0,1638	273	0,6293	1049
241,36007 A 325,67089	0,1524	254	0,7816	1303
325,67089 A 439,42211	0,0972	162	0,8788	1465
439,42211 A 592,90454	0,0720	120	0,9508	1585
592,90454 A 799,99564	0,0492	82	1,0000	1667

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 5,28

ECART-TYPE = 0,75

VALEUR MINIMUM = 0,69

VALEUR MAXIMUM = 8.58

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1667

TENEUR DE COUPURE = 6.69

TEST DE NORMALITE

* MG DPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NORM.	PROB.	FREQ.	NORM.
1,000000 A 40,941162	0,1097	135	I********************************	0,1097	135	I****
40,941162 A 80,882324	0,1202	148	I**********************************	0,2299	283	I********
80,882324 A 120,82348	0,1186	146	I**********************************	0,3485	429	I************
120,82348 A 160,76464	0,1105	136	I********************************	0,4590	565	I****************
160,76464 A 200,70581	0,1097	135	I********************************	0,5687	700	I*******************
200,70581 A 240,64697	0,0926	114	I***************************	0,6613	814	I**********************
240,64697 A 280,58813	0,0723	89	I*********************	0,7335	903	I*************************
280,58813 A 320,52929	0,0837	103	I************************	0,8172	1006	I***************************
320,52929 A 360,47045	0,0504	62	I***************	0,8676	1068	I*****************************
360,47045 A 400,41162	0,0447	55	I**************	0,9123	1123	I*******************************
400,41162 A 440,35278	0,0292	36	I**********	0,9415	1159	I********************************
440,35278 A 480,29394	0,0252	31	I********	0,9667	1190	I********************************
480,29394 A 520,23510	0,0089	11	I***	0,9756	1201	I*********************************
520,23510 A 560,17626	0,0081	10	I***	0,9838	1211	I*********************************
560,17626 A 600,11743	0,0073	9	I***	0,9911	1220	I*********************************
600,11743 A 640,05859	0,0041	5	I**	0,9951	1225	I*********************************
640,05859 A 679,99975	0,0049	6	I**	1,0000	1231	I*********************************

MOYENNE = 198,25

ECART-TYPE = 138,15

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 1500.00

NOMBRE DE CLASSES = 17

NOMBRE DE VALEURS = 1231

TENEUR DE COUPURE = 680.00

Mg

TEST DE LOG-NORMALITE

* MG DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NORM.	PROB.	FREQ.	NORM.
1,0000000 A 1,3855600	0,0049	6	I	0,0049	6	I
1,3855600 A 1,9197778	0,0	0	I	0,0049	6	I
1,9197778 A 2,6599674	0,0073	9	I**	0,0122	15	I
2,6599674 A 3,6855459	0,0	0	I	0,0122	15	I
3,6855459 A 5,1065435	0,0049	6	I	0,0171	21	I
5,1065435 A 7,0754203	0,0024	3	I	0,0195	24	I
7,0754203 A 9,8034172	0,0024	3	I	0,0219	27	I
9,8034172 A 13,583220	0,0057	7	I**	0,0276	34	I
13,583220 A 18,820358	0,0154	19	I****	0,0431	53	I**
18,820358 A 26,076736	0,0211	26	I*****	0,0642	79	I***
26,076736 A 36,130874	0,0309	38	I*******	0,0950	117	I****
36,130874 A 50,061477	0,0463	57	I**********	0,1413	174	I*****
50,061477 A 69,363174	0,0601	74	I*************	0,2015	248	I*******
69,363174 A 96,106811	0,0804	99	I*****************	0,2819	347	I**********
96,106811 A 133,16172	0,1048	129	I**********************	0,3867	476	I*************
133,16172 A 184,50352	0,1478	182	I*******************************	0,5345	658	I******************
184,50352 A 255,64064	0,1608	198	I*********************************	0,6954	856	I***********************
255,64064 A 354,20532	0,1600	197	I*********************************	0,8554	1053	I*****************************
354,20532 A [illegible]	[illegible]	142	I************************	0,9708	1195	I*********************************
490,77276 A 679,99987	0,0292	36	I******	1,0000	1231	I*********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 4,93

ECART-TYPE = 1,03

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 7.31

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1231

TENEUR DE COUPURE = 6.52

TEST DE NORMALITE

* MG DPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 10,210525	0,0942	159	I***************	0,0942	159	I****
10,210525 A 19,421051	0,2328	393	I***********************************	0,3270	552	I************
19,421051 A 28,631576	0,1629	275	I*************************	0,4899	827	I*******************
28,631576 A 37,842102	0,1173	198	I******************	0,6072	1025	I************************
37,842102 A 47,052627	0,1114	188	I*****************	0,7186	1213	I****************************
47,052627 A 56,263153	0,0735	124	I***********	0,7921	1337	I*******************************
56,263153 A 65,473678	0,0498	84	I********	0,8419	1421	I********************************
65,473678 A 74,684204	0,0379	64	I******	0,8797	1485	I**********************************
74,684204 A 83,894729	0,0273	46	I****	0,9070	1531	I**********************************
83,894729 A 93,105255	0,0207	35	I***	0,9277	1566	I***********************************
93,105255 A 102,31578	0,0172	29	I***	0,9449	1595	I************************************
102,31578 A 111,52630	0,0130	22	I**	0,9579	1617	I************************************
111,52630 A 120,73683	0,0047	8	I	0,9627	1625	I************************************
120,73683 A 129,94735	0,0071	12	I**	0,9698	1637	I*************************************
129,94735 A 139,15788	0,0077	13	I**	0,9775	1650	I*************************************
139,15788 A 148,36840	0,0065	11	I	0,9840	1661	I*************************************
148,36840 A 157,57893	0,0036	6	I	0,9876	1667	I*************************************
157,57893 A 166,78945	0,0047	8	I	0,9923	1675	I*************************************
166,78945 A 175,99998	0,0077	13	I**	1,0000	1688	I*************************************

MOYENNE = 39,09

ECART-TYPE = 32,18

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 590 00

NOMBRE DE CLASSES = 19

NOMBRE DE VALEURS = 1688

TENEUR DE COUPURE = 176 00

Mg

TEST DE LOGNORMALITE

* MG DPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,2950172	0,0018	3	I	0,0018	3	I
1,2950172 A 1,6770706	0,0	0	I	0,0018	3	I
1,6770706 A 2,1718349	0,0036	6	I	0,0053	9	I
2,1718349 A 2,8125648	0,0	0	I	0,0053	9	I
2,8125648 A 3,6423196	0,0036	6	I	0,0089	15	I
3,6423196 A 4,7168664	0,0012	2	I	0,0101	17	I
4,7168664 A 6,1084222	0,0148	25	I****	0,0249	42	I
6,1084222 A 7,9105119	0,0107	18	I***	0,0355	60	I**
7,9105119 A 10,244248	0,0586	99	I***************	0,0942	159	I****
10,244248 A 13,266477	0,0883	149	I***********************	0,1825	308	I********
13,266477 A 17,180313	0,0930	157	I************************	0,2755	465	I***********
17,180313 A 22,248809	0,1114	188	I*****************************	0,3868	653	I***************
22,248809 A 28,812576	0,1031	174	I***************************	0,4899	827	I*******************
28,812576 A 37,312789	0,1173	198	I******************************	0,6072	1025	I************************
37,312789 A 48,320709	0,1250	211	I********************************	0,7322	1236	I****************************
48,320709 A 62,576161	0,0936	158	I************************	0,8258	1394	I********************************
62,576161 A 81,037170	0,0788	133	I********************	0,9046	1527	I**********************************
81,037170 A 104,94453	0,0427	72	I***********	0,9473	1599	I*************************************
104,94453 A 135,90696	0,0278	47	I*******	0,9751	1646	I**************************************
135,90696 A 175,99925	0,0249	42	I******	1,0000	1688	I**************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3,38

ECART-TYPE = 0,80

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 6.38

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1688

TENEUR DE COUPURE = 5.17

TEST DE NORMALITE

* F CPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NOMB.	PROB.	FREQ.	NOMB.
4,0000000 A 19,157882	0,2435	298	I***********************************	0,2435	298	I*********
19,157882 A 34,315765	0,2067	253	I******************************	0,4502	551	I****************
34,315765 A 49,473648	0,1430	175	I********************	0,5931	726	I*********************
49,473648 A 64,631530	0,1209	148	I******************	0,7141	874	I*************************
64,631530 A 79,789413	0,0719	88	I***********	0,7859	962	I***************************
79,789413 A 94,947296	0,0637	78	I*********	0,8497	1040	I******************************
94,947296 A 110,10517	0,0310	38	I*****	0,8807	1078	I*******************************
110,10517 A 125,26306	0,0310	38	I*****	0,9118	1116	I********************************
125,26306 A 140,42094	0,0196	24	I***	0,9314	1140	I********************************
140,42094 A 155,57882	0,0090	11	I**	0,9404	1151	I*********************************
155,57882 A 170,73670	0,0123	15	I**	0,9526	1166	I*********************************
170,73670 A 185,89459	0,0131	16	I**	0,9657	1182	I*********************************
185,89459 A 201,05247	0,0114	14	I**	0,9771	1196	I**********************************
201,05247 A 216,21035	0,0025	3	I	0,9796	1199	I**********************************
216,21035 A 231,36824	0,0057	7	I	0,9853	1206	I**********************************
231,36824 A 246,52612	0,0065	8	I	0,9918	1214	I**********************************
246,52612 A 261,68383	0,0	0	I	0,9918	1214	I**********************************
261,68383 A 276,84155	0,0016	2	I	0,9935	1216	I**********************************
276,84155 A 291,99926	0,0065	8	I	1,0000	1224	I**********************************

MOYENNE = 54,33

ECART-TYPE = 50,67

VALEUR MINIMUM = 4,00

VALEUR MAXIMUM = 871.00

NOMBRE DE CLASSES = 19

NOMBRE DE VALEURS = 1224

TENEUR DE COUPURE = 292.00

F

TEST DE LOG-NORMALITE

* F CPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NOMB.	PROB.	FREQ.	NOMB.
4,0000000 A 5,2301893	0,0392	48	I************	0,0392	48	I**
5,2301893 A 6,8387212	0,0131	16	I****	0,0523	64	I**
6,8387212 A 8,9419527	0,0261	32	I********	0,0784	96	I***
8,9419527 A 11,692027	0,0417	51	I*************	0,1201	147	I****
11,692027 A 15,287879	0,0752	92	I***********************	0,1953	239	I*******
15,287879 A 19,989624	0,0482	59	I***************	0,2435	298	I*********
19,989624 A 26,137390	0,0980	120	I******************************	0,3415	418	I************
26,137390 A 34,175872	0,1087	133	I*********************************	0,4502	551	I****************
34,175872 A 44,686569	0,1078	132	I*********************************	0,5580	683	I********************
44,686569 A 58,429809	0,1176	144	I************************************	0,6757	827	I************************
58,429809 A 76,399749	0,1021	125	I*******************************	0,7778	952	I****************************
76,399749 A 99,896301	0,0801	98	I*************************	0,8578	1050	I*******************************
99,896301 A 130,61915	0,0629	77	I*******************	0,9208	1127	I*********************************
130,61915 A 170,79074	0,0319	39	I**********	0,9526	1166	I**********************************
170,79074 A 223,31098	0,0302	37	I*********	0,9828	1203	I***********************************
223,31098 A 291,99755	0,0172	21	I*****	1,0000	1224	I***********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3,59

ECART-TYPE = 0,95

VALEUR MINIMUM = 1,39

VALEUR MAXIMUM = 6.77

NOMBRE DE CLASSES = 16

NOMBRE DE VALEURS = 1224

TENEUR DE COUPURE = 5.68

TEST DE NORMALITE

* F CPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 4,1999998	0,3136	523		0,3106	523	
4,1999998 A 7,3999996	0,2072	349		0,5178	872	
7,3999996 A 10,599999	0,1443	243		0,6621	1115	
10,599999 A 13,799999	0,0968	163		0,7589	1278	
13,799999 A 16,999984	0,0778	131		0,8367	1409	
16,999984 A 20,199981	0,0374	63		0,8741	1472	
20,199981 A 23,399978	0,0226	38		0,8967	1510	
23,399978 A 26,599975	0,0143	24		0,9109	1534	
26,599975 A 29,799972	0,0202	34		0,9311	1568	
29,799972 A 32,999969	0,0125	21		0,9436	1589	
32,999969 A 36,199966	0,0113	19		0,9549	1608	
36,199966 A 39,399963	0,0077	13		0,9626	1621	
39,399963 A 42,599960	0,0071	12		0,9697	1633	
42,599960 A 45,799957	0,0065	11		0,9762	1644	
45,799957 A 48,999954	0,0053	9		0,9816	1653	
48,999954 A 52,199951	0,0059	10		0,9875	1663	
52,199951 A 55,399948	0,0065	11		0,9941	1674	
55,399948 A 58,599945	0,0006	1		0,9947	1675	
58,599945 A 61,799942	0,0018	3		0,9964	1678	
61,799942 A 64,999938	0,0036	6		1,0000	1684	

MOYENNE = 11.17

ECART-TYPE = 10.57

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 580.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1684

TENEUR DE COUPURE = 65.00

F

TEST DE LOGNORMALITE

* F CPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,2320995	0,0006	1		0,0006	1	
1,2320995 A 1,5180683	0,0	0		0,0006	1	
1,5180683 A 1,8704109	0,0	0		0,0006	1	
1,8704109 A 2,3045310	0,0012	2		0,0018	3	
2,3045310 A 2,8394098	0,0	0		0,0018	3	
2,8394098 A 3,4984340	0,0012	2		0,0030	5	
3,4984340 A 4,3104171	0,3076	518		0,3106	523	
4,3104171 A 5,3108615	0,0689	116		0,3795	639	
5,3108615 A 6,5435075	0,0742	125		0,4537	764	
6,5435075 A 8,0622491	0,1140	192		0,5677	956	
8,0622491 A 9,9334888	0,0528	89		0,6205	1045	
9,9334888 A 12,239042	0,1099	185		0,7304	1230	
12,239042 A 15,079712	0,0683	115		0,7987	1345	
15,079712 A 18,579696	0,0552	93		0,8539	1438	
18,579696 A 22,892028	0,0338	57		0,8878	1495	
22,892028 A 28,205245	0,0392	66		0,9270	1561	
28,205245 A 34,751663	0,0202	34		0,9471	1595	
34,751663 A 42,817489	0,0226	38		0,9697	1633	
42,817489 A 52,755386	0,0178	30		0,9875	1663	
52,755386 A 64,999862	0,0125	21		1,0000	1684	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2.11

ECART-TYPE = 0.72

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 6.36

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1684

TENEUR DE COUPURE = 4.17

TEST DE NORMALITE

* CL PPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NORM.	PROB.	FREQ.	NORM.
1,0000000 A 36,299987	0,6016	734	**********************************	0,6016	734	********************
36,299987 A 71,599975	0,1410	172	********	0,7426	906	************************
71,599975 A 106,89996	0,0689	84	****	0,8115	990	**************************
106,89996 A 142,19995	0,0426	52	***	0,8541	1042	****************************
142,19995 A 177,49993	0,0352	43	**	0,8893	1085	*****************************
177,49993 A 212,79992	0,0270	33	**	0,9164	1118	******************************
212,79992 A 248,09991	0,0123	15		0,9287	1133	******************************
248,09991 A 283,39990	0,0139	17		0,9426	1150	*******************************
283,39990 A 318,69970	0,0123	15		0,9549	1165	*******************************
318,69970 A 353,99951	0,0082	10		0,9631	1175	*******************************
353,99951 A 389,29931	0,0074	9		0,9705	1184	********************************
389,29931 A 424,59912	0,0066	8		0,9770	1192	********************************
424,59912 A 459,89892	0,0057	7		0,9828	1199	********************************
459,89892 A 495,19873	0,0033	4		0,9861	1203	*********************************
495,19873 A 530,49853	0,0025	3		0,9885	1206	*********************************
530,49853 A 565,79833	0,0033	4		0,9918	1210	*********************************
565,79833 A 601,09814	0,0025	3		0,9943	1213	*********************************
601,09814 A 636,39794	0,0025	3		0,9967	1216	*********************************
636,39794 A 671,69775	0,0016	2		0,9984	1218	**********************************
671,69775 A 706,99755	0,0016	2		1,0000	1220	**********************************

MOYENNE = 67,23

ECART-TYPE = 107,70

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 2130.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1220

TENEUR DE COUPURE = 707.00

Cl

TEST DE LOG-NORMALITE

* CL PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NORM.	PROB.	FREQ.	NORM.
1,0000000 A 1,5486783	0,0344	42	************	0,0344	42	**
1,5486783 A 2,3984050	0,0402	49	*************	0,0746	91	***
2,3984050 A 3,7143564	0,0385	47	*************	0,1131	138	****
3,7143564 A 5,7523422	0,0820	100	***************************	0,1951	238	*******
5,7523422 A 8,9085264	0,0877	107	****************************	0,2828	345	**********
8,9085264 A 13,796440	0,1008	123	*********************************	0,3836	468	*************
13,796440 A 21,366261	0,1115	136	************************************	0,4951	604	*****************
21,366261 A 33,089431	0,0975	119	********************************	0,5926	723	********************
33,089431 A 51,244888	0,0762	93	*************************	0,6689	816	**********************
51,244888 A 79,361846	0,0934	114	******************************	0,7623	930	*************************
79,361846 A 122,90596	0,0697	85	***********************	0,8320	1015	****************************
122,90596 A 190,34176	0,0672	82	**********************	0,8992	1097	******************************
190,34176 A 294,77807	0,0451	55	***************	0,9443	1152	********************************
294,77807 A 456,51060	0,0385	47	*************	0,9828	1199	*********************************
456,51060 A 706,99707	0,0172	21	******	1,0000	1220	**********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3,15

ECART-TYPE = 1,59

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 7.66

NOMBRE DE CLASSES = 15

NOMBRE DE VALEURS = 1220

TENEUR DE COUPURE = 6.56

TEST DE NORMALITE

* CL PPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 10,949999	0,5770	963	*********************************	0,5770	963	***********************
10,949999 A 20,899993	0,1756	293	************	0,7525	1256	****************************
20,899993 A 30,849990	0,0629	105	****	0,8155	1361	*******************************
30,849990 A 40,799987	0,0389	65	***	0,8544	1426	*********************************
40,799987 A 50,749984	0,0377	63	***	0,8922	1489	***********************************
50,749984 A 60,699981	0,0240	40	**	0,9161	1529	************************************
60,699981 A 70,649978	0,0168	28		0,9329	1557	************************************
70,649978 A 80,599975	0,0120	20		0,9449	1577	*************************************
80,599975 A 90,549972	0,0066	11		0,9515	1588	*************************************
90,549972 A 100,49996	0,0078	13		0,9593	1601	*************************************
100,49996 A 110,44996	0,0072	12		0,9664	1613	*************************************
110,44996 A 120,39996	0,0042	7		0,9706	1620	**************************************
120,39996 A 130,34996	0,0060	10		0,9766	1630	**************************************
130,34996 A 140,29995	0,0048	8		0,9814	1638	**************************************
140,29995 A 150,24995	0,0024	4		0,9838	1642	**************************************
150,24995 A 160,19995	0,0042	7		0,9880	1649	**************************************
160,19995 A 170,14994	0,0048	8		0,9928	1657	**************************************
170,14994 A 180,09994	0,0030	5		0,9958	1662	**************************************
180,09994 A 190,04994	0,0024	4		0,9982	1666	**************************************
190,04994 A 199,99993	0,0018	3		1,0000	1669	**************************************

MOYENNE = 20,30

ECART-TYPE = 31,43

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 1334,00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1669

TENEUR DE COUPURE = 200,00

CI

TEST DE LOG-NORMALITE

* CL PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,4230459	0,0617	103	***************	0,0617	103	****
1,4230459 A 2,0267677	0,0809	135	*******************	0,1426	238	*******
2,0267677 A 2,8853979	0,0	0		0,1426	238	*******
2,8853979 A 4,1077842	0,1378	230	********************************	0,2804	468	*************
4,1077842 A 5,8480291	0,0905	151	*********************	0,3709	619	*****************
5,8480291 A 8,3255214	0,1558	260	***********************************	0,5267	879	***********************
8,3255214 A 11,852592	0,0713	119	*****************	0,5980	998	*************************
11,852592 A 16,873806	0,1031	172	************************	0,7010	1170	******************************
16,873806 A 24,022465	0,0881	147	*********************	0,7891	1317	**********************************
24,022465 A 34,199467	0,0455	76	***********	0,8346	1393	***********************************
34,199467 A 48,687896	0,0491	82	************	0,8838	1475	*************************************
48,687896 A 69,314300	0,0485	81	************	0,9323	1556	***************************************
69,314300 A 98,679000	0,0258	43	*******	0,9581	1599	**
98,679000 A 140,48393	0,0234	39	******	0,9814	1638	***
140,48393 A 199,99934	0,0186	31	*****	1,0000	1669	***

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,22

ECART-TYPE = 1,23

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 7,20

NOMBRE DE CLASSES = 15

NOMBRE DE VALEURS = 1669

TENEUR DE COUPURE = 5,30

TEST DE NORMALITE

* LI DPB BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 44,449996	0,2457	300	***	0,2457	300	************
44,449996 A 87,899993	0,2432	297	***	0,4889	597	**********************
87,899993 A 131,34999	0,1777	217	*******************************	0,6667	814	*****************************
131,34999 A 174,79998	0,1016	124	******************	0,7682	938	**********************************
174,79998 A 218,24998	0,0663	81	************	0,8346	1019	************************************
218,24998 A 261,69995	0,0393	48	******	0,8739	1067	**************************************
261,69995 A 305,14990	0,0278	34	****	0,9017	1101	**
305,14990 A 348,59985	0,0205	25	***	0,9222	1126	***
348,59985 A 392,04980	0,0205	25	***	0,9427	1151	***
392,04980 A 435,49975	0,0139	17	**	0,9566	1168	**
435,49975 A 478,94970	0,0090	11	**	0,9656	1179	**
478,94970 A 522,39965	0,0057	7		0,9713	1186	**
522,39965 A 565,84960	0,0041	5		0,9754	1191	**
565,84960 A 609,29956	0,0057	7		0,9812	1198	**
609,29956 A 652,74951	0,0041	5		0,9853	1203	**
652,74951 A 696,19946	0,0066	8		0,9918	1211	**
696,19946 A 739,64941	0,0033	4		0,9951	1215	**
739,64941 A 783,09936	0,0008	1		0,9959	1216	**
783,09936 A 826,54931	0,0025	3		0,9984	1219	**
826,54931 A 869,99926	0,0016	2		1,0000	1221	**

MOYENNE = 132,68

ECART-TYPE = 136,48

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 1970.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1221

TENEUR DE COUPURE = 870.00

Li

TEST DE LOG-NORMALITE

* LI DPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,4027357	0,0016	2		0,0016	2	
1,4027357 A 1,9676685	0,0	0		0,0016	2	
1,9676685 A 2,7601194	0,0057	7	**	0,0074	9	
2,7601194 A 3,8717193	0,0057	7	**	0,0131	16	
3,8717193 A 5,4310007	0,0139	17	****	0,0270	33	
5,4310007 A 7,6182603	0,0090	11	***	0,0360	44	**
7,6182603 A 10,686408	0,0262	32	******	0,0622	76	***
10,686408 A 14,990212	0,0295	36	*******	0,0917	112	*****
14,990217 A 21,027313	0,0369	45	**********	0,1286	157	******
21,027313 A 29,495773	0,0426	52	************	0,1712	209	********
29,495773 A 41,374786	0,0598	73	*****************	0,2310	282	***********
41,374786 A 58,037902	0,0770	94	**********************	0,3079	376	***************
58,037902 A 81,411849	0,1458	178	***	0,4537	554	******************
81,411849 A 114,19936	0,1466	179	***	0,6003	733	*************************
114,19936 A 160,19154	0,1433	175	***	0,7437	908	*******************************
160,19154 A 224,70685	0,0975	119	***************************	0,8411	1027	*************************************
224,70685 A 315,20385	0,0672	82	******************	0,9083	1109	***************************************
315,20385 A 442,14794	0,0516	63	**************	0,9599	1172	***
442,14794 A 620,21679	0,0213	26	*****	0,9812	1198	**
620,21679 A 870,00068	0,0188	23	*****	1,0000	1221	**

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 4,38

ECART-TYPE = 1,13

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 7.59

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1221

TENEUR DE COUPURE = 6.77

TEST DE NORMALITE

* LI DPB GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 11,899994	0,2913	496	I********************************	0,2913	496	I*********
11,899994 A 21,799987	0,2824	481	I********************************	0,5737	977	I*******************
21,799987 A 31,699981	0,1809	308	I*********************	0,7546	1285	I**************************
31,699981 A 41,599975	0,0810	138	I**********	0,8356	1423	I******************************
41,599975 A 51,499969	0,0517	88	I******	0,8873	1511	I*********************************
51,499969 A 61,399963	0,0346	59	I****	0,9219	1570	I**********************************
61,399963 A 71,299957	0,0229	39	I***	0,9448	1609	I***********************************
71,299957 A 81,199951	0,0164	28	I**	0,9612	1637	I***********************************
81,199951 A 91,099945	0,0076	13	I	0,9689	1650	I***********************************
91,099945 A 100,99993	0,0053	9	I	0,9742	1659	I*************************************
100,99993 A 110,89993	0,0041	7	I	0,9783	1666	I*************************************
110,89993 A 120,79992	0,0047	8	I	0,9830	1674	I*************************************
120,79992 A 130,69992	0,0035	6	I	0,9865	1680	I*************************************
130,69992 A 140,59991	0,0012	2	I	0,9877	1682	I*************************************
140,59991 A 150,49990	0,0018	3	I	0,9894	1685	I*************************************
150,49990 A 160,39990	0,0018	3	I	0,9912	1688	I*************************************
160,39990 A 170,29989	0,0029	5	I	0,9941	1693	I*************************************
170,29989 A 180,19989	0,0018	3	I	0,9959	1696	I*************************************
180,19989 A 190,09988	0,0023	4	I	0,9982	1700	I*************************************
190,09988 A 199,99987	0,0018	3	I	1,0000	1703	I*************************************

MOYENNE = 26.12

ECART-TYPE = 26.71

VALEUR MINIMUM = 2.00

VALEUR MAXIMUM = 705.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1703

TENEUR DE COUPURE = 200.00

Li

TEST DE LOG-NORMALITE

* LI DPB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,5830993	0,0258	44	I*******	0,0258	44	I
2,5830993 A 3,3361968	0,0164	28	I****	0,0423	72	I**
3,3361968 A 4,3088636	0,0217	37	I******	0,0640	109	I***
4,3088636 A 5,5651082	0,0299	51	I********	0,0940	160	I****
5,5651082 A 7,1876096	0,0658	112	I*****************	0,1597	272	I******
7,1876096 A 9,2831497	0,0646	110	I*****************	0,2243	382	I********
9,2831497 A 11,989442	0,0669	114	I******************	0,2913	496	I***********
11,989442 A 15,485209	0,1380	235	I***********************************	0,4292	731	I****************
15,485209 A 19,999908	0,1262	215	I*********************************	0,5555	946	I*********************
19,999908 A 25,830856	0,0981	167	I**************************	0,6536	1113	I*************************
25,830856 A 33,361816	0,1180	201	I*******************************	0,7716	1314	I******************************
33,361816 A 43,088409	0,0757	129	I********************	0,8473	1443	I********************************
43,088409 A 55,650802	0,0564	96	I***************	0,9037	1539	I**********************************
55,650802 A 71,875717	0,0411	70	I***********	0,9448	1609	I*************************************
71,875717 A 92,831008	0,0241	41	I******	0,9689	1650	I*************************************
92,831008 A 119,89579	0,0135	23	I****	0,9824	1673	I***************************************
119,89579 A 154,85128	0,0070	12	I**	0,9894	1685	I***************************************
154,85128 A 199,99881	0,0106	18	I***	1,0000	1703	I***************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2.88

ECART-TYPE = 0.89

VALEUR MINIMUM = 0.69

VALEUR MAXIMUM = 6.56

NOMBRE DE CLASSES = 18

NOMBRE DE VALEURS = 1703

TENEUR DE COUPURE = 5.30

TEST DE NORMALITE

* S PPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 12,470587	0,2952	361	I**********************************	0,2952	361	I************
12,470587 A 23,941162	0,1504	184	I*****************	0,4456	545	I*****************
23,941162 A 35,411743	0,1186	145	I**************	0,5642	690	I**********************
35,411743 A 46,882324	0,0883	108	I**********	0,6525	798	I*************************
46,882324 A 58,352905	0,0818	100	I**********	0,7343	898	I****************************
58,352905 A 69,823486	0,0769	94	I*********	0,8111	992	I******************************
69,823486 A 81,294067	0,0319	39	I****	0,8430	1031	I*******************************
81,294067 A 92,764648	0,0482	59	I*******	0,8913	1090	I*********************************
92,764648 A 104,23522	0,0237	29	I***	0,9150	1119	I**********************************
104,23522 A 115,70581	0,0229	28	I***	0,9379	1147	I**********************************
115,70581 A 127,17639	0,0164	20	I**	0,9542	1167	I***********************************
127,17639 A 138,64697	0,0139	17	I**	0,9681	1184	I***********************************
138,64697 A 150,11755	0,0106	13	I**	0,9787	1197	I************************************
150,11755 A 161,58813	0,0065	8	I	0,9853	1205	I************************************
161,58813 A 173,05871	0,0057	7	I	0,9910	1212	I************************************
173,05871 A 184,52929	0,0049	6	I	0,9959	1218	I************************************
184,52929 A 195,99987	0,0041	5	I	1,0000	1223	I************************************

MOYENNE = 41.24

ECART-TYPE = 39.36

VALEUR MINIMUM = 1.00

VALEUR MAXIMUM = 880.00

NOMBRE DE CLASSES = 17

NOMBRE DE VALEURS = 1223

TENEUR DE COUPURE = 196.00

SO_4

TEST DE LOG-NORMALITE

* S PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
1,0000000 A 1,4217300	0,0221	27	I******	0,0221	27	I
1,4217300 A 2,0213155	0,0049	6	I**	0,0270	33	I
2,0213155 A 2,8737621	0,0	0	I	0,0270	33	I
2,8737621 A 4,0857095	0,0777	95	I*******************	0,1047	128	I****
4,0857095 A 5,8087701	0,0368	45	I**********	0,1415	173	I******
5,8087701 A 8,2584943	0,0809	99	I********************	0,2224	272	I*********
8,2584943 A 11,741336	0,0564	69	I**************	0,2788	341	I***********
11,741336 A 16,692993	0,0728	89	I******************	0,3516	430	I**************
16,692993 A 23,732910	0,0940	115	I***********************	0,4456	545	I*****************
23,732910 A 33,741748	0,1030	126	I*************************	0,5487	671	I**********************
33,741748 A 47,971603	0,1104	135	I***************************	0,6590	806	I*************************
47,971603 A 68,202606	0,1447	177	I**********************************	0,8038	983	I*******************************
68,202606 A 96,965576	0,0948	116	I***********************	0,8986	1099	I***********************************
96,965576 A 137,85873	0,0687	84	I*****************	0,9673	1183	I**************************************
137,85873 A 195,99769	0,0327	40	I********	1,0000	1223	I**

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3.18

ECART-TYPE = 1.20

VALEUR MINIMUM = 0.0

VALEUR MAXIMUM = 6.78

NOMBRE DE CLASSES = 15

NOMBRE DE VALEURS = 1223

TENEUR DE COUPURE = 5.28

TEST DE NORMALITE

* S PPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NORM.	PROB.	FREQ.	NORM.
1,0000000 à 4,9499998	0,0224	38	***	0,0224	38	
4,9499998 à 8,8999996	0,2276	387	***************************	0,2500	425	*********
8,8999996 à 12,849999	0,2859	486	*********************************	0,5359	911	*******************
12,849999 à 16,799987	0,1682	286	********************	0,7041	1197	*************************
16,799987 à 20,749984	0,0824	140	**********	0,7865	1337	****************************
20,749984 à 24,699981	0,0612	104	*******	0,8476	1441	******************************
24,699981 à 28,649978	0,0435	74	******	0,8912	1515	*******************************
28,649978 à 32,599975	0,0329	56	****	0,9241	1571	********************************
32,599975 à 36,549972	0,0224	38	***	0,9465	1609	*********************************
36,549972 à 40,499969	0,0165	28	**	0,9629	1637	**********************************
40,499969 à 44,449966	0,0118	20	**	0,9747	1657	**********************************
44,449966 à 48,399963	0,0029	5		0,9776	1662	**********************************
48,399963 à 52,349960	0,0059	10		0,9835	1672	***********************************
52,349960 à 56,299957	0,0053	9		0,9888	1681	***********************************
56,299957 à 60,249954	0,0047	8		0,9935	1689	***********************************
60,249954 à 64,199951	0,0012	2		0,9947	1691	***********************************
64,199951 à 68,149948	0,0018	3		0,9965	1694	***********************************
68,149948 à 72,099945	0,0012	2		0,9976	1696	***********************************
72,099945 à 76,049942	0,0012	2		0,9988	1698	***********************************
76,049942 à 79,999938	0,0012	2		1,0000	1700	***********************************

MOYENNE = 15,37

ECART-TYPE = 10,78

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 530.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1700

TENEUR DE COUPURE = 80.00

SO_4

TEST DE LOGNORMALITE

* S PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE			FREQUENCE CUMULEE		
	PROB.	FREQ.	NORM.	PROB.	FREQ.	NORM.
1,0000000 à 1,2449569	0,0065	11		0,0065	11	
1,2449569 à 1,5499191	0,0	0		0,0065	11	
1,5499191 à 1,9295825	0,0	0		0,0065	11	
1,9295825 à 2,4022403	0,0006	1		0,0071	12	
2,4022403 à 2,9906949	0,0	0		0,0071	12	
2,9906949 à 3,7232066	0,0053	9		0,0124	21	
3,7232066 à 4,6353311	0,0100	17	**	0,0224	38	
4,6353311 à 5,7707872	0,0294	50	*****	0,0518	88	**
5,7707872 à 7,1843828	0,1229	209	********************	0,1747	297	******
7,1843828 à 8,9442402	0,0753	128	************	0,2500	425	*********
8,9442402 à 11,135201	0,2212	376	**********************************	0,4712	801	****************
11,135201 à 13,862847	0,1253	213	******************	0,5965	1014	********************
13,862847 à 17,258651	0,1365	232	**********************	0,7329	1246	*************************
17,258651 à 21,486267	0,0718	122	***********	0,8047	1368	****************************
21,486267 à 26,749481	0,0694	118	***********	0,8741	1486	******************************
26,749481 à 33,301956	0,0576	98	*********	0,9318	1584	********************************
33,301956 à 41,459503	0,0341	58	******	0,9659	1642	*********************************
41,459503 à 51,615295	0,0159	27	***	0,9818	1669	**********************************
51,615295 à 64,258819	0,0129	22	**	0,9947	1691	***********************************
64,258819 à 79,999405	0,0053	9		1,0000	1700	***********************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELLE)

MOYENNE = 2,54

ECART-TYPE = 0,61

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 6.27

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1700

TENEUR DE COUPURE = 4.38

TEST DE NORMALITE

* A PPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 11,263157	0,0426	52	I*********	0,0426	52	I**
11,263157 A 20,526300	0,0328	40	I*******	0,0753	92	I***
20,526300 A 29,789459	0,0344	42	I********	0,1097	134	I*****
29,789459 A 39,052612	0,0401	49	I*********	0,1499	183	I******
39,052612 A 48,315765	0,0450	55	I*********	0,1949	238	I********
48,315765 A 57,576918	0,0614	75	I************	0,2563	313	I**********
57,576918 A 66,842071	0,1302	159	I*************************	0,3866	472	I***************
66,842071 A 76,105224	0,1876	229	I************************************	0,5741	701	I**********************
76,105224 A 85,368377	0,1605	196	I********************************	0,7346	897	I*****************************
85,368377 A 94,631530	0,0819	100	I****************	0,8165	997	I*******************************
94,631530 A 103,89468	0,0647	79	I*************	0,8812	1076	I***********************************
103,89468 A 113,15783	0,0385	47	I********	0,9197	1123	I************************************
113,15783 A 122,42098	0,0262	32	I******	0,9459	1155	I*************************************
122,42098 A 131,68414	0,0123	15	I****	0,9582	1170	I*************************************
131,68414 A 140,94729	0,0197	24	I*****	0,9779	1194	I**************************************
140,94729 A 150,21044	0,0066	8	I**	0,9844	1202	I**************************************
150,21044 A 159,47360	0,0025	3	I	0,9869	1205	I**************************************
159,47360 A 168,73675	0,0066	8	I**	0,9934	1213	I**************************************
168,73675 A 177,99990	0,0066	8	I**	1,0000	1221	I**************************************

MOYENNE = 71,55

ECART-TYPE = 31,41

VALEUR MINIMUM = 2,00

VALEUR MAXIMUM = 290.00

NOMBRE DE CLASSES = 19

NOMBRE DE VALEURS = 1221

TENEUR DE COUPURE = 178.00

C total

TEST DE LOG-NORMALITE

* A PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 2,5032224	0,0074	9	I	0,0074	9	I
2,5032224 A 3,1330618	0,0074	9	I	0,0147	18	I
3,1330618 A 3,9213724	0,0	0	I	0,0147	18	I
3,9213724 A 4,9080305	0,0057	7	I	0,0205	25	I
4,9080305 A 6,1429428	0,0090	11	I**	0,0295	36	I
6,1429428 A 7,6885700	0,0033	4	I	0,0328	40	I**
7,6885700 A 9,6230945	0,0041	5	I	0,0369	45	I**
9,6230945 A 12,044364	0,0123	15	I**	0,0491	60	I**
12,044364 A 15,074851	0,0082	10	I	0,0573	70	I**
15,074851 A 18,867843	0,0082	10	I	0,0655	80	I***
18,867843 A 23,615188	0,0213	26	I***	0,0868	106	I***
23,615188 A 29,557006	0,0229	28	I***	0,1097	134	I****
29,557006 A 36,993865	0,0287	35	I****	0,1384	169	I*****
36,993865 A 46,301910	0,0450	55	I******	0,1835	224	I*******
46,301910 A 57,951950	0,0729	89	I**********	0,2563	313	I**********
57,951950 A 72,533264	0,2432	297	I******************************	0,4996	610	I******************
72,533264 A 90,783386	0,2785	340	I***********************************	0,7781	950	I******************************
90,783386 A 113,62542	0,1417	173	I*****************	0,9197	1123	I************************************
113,62542 A 142,21476	0,0590	72	I********	0,9787	1195	I**************************************
142,21476 A 177,99748	0,0213	26	I***	1,0000	1221	I**************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 4,18

ECART-TYPE = 0,72

VALEUR MINIMUM = 0,69

VALEUR MAXIMUM = 5.67

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1221

TENEUR DE COUPURE = 5.18

TEST DE NORMALITE

* A PPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 5,8235292	0,1067	181		0,1067	181	
5,8235292 A 9,6470584	0,1573	267		0,2640	448	
9,6470588 A 13,470587	0,1402	238		0,4042	686	
13,470587 A 17,294113	0,1414	240		0,5457	926	
17,294113 A 21,117630	0,1096	186		0,6553	1112	
21,117630 A 24,941146	0,0631	107		0,7183	1219	
24,941146 A 28,764663	0,0589	100		0,7773	1319	
28,764663 A 32,588180	0,0566	96		0,8338	1415	
32,588180 A 36,411697	0,0454	77		0,8792	1492	
36,411697 A 40,235214	0,0330	56		0,9122	1548	
40,235214 A 44,058731	0,0259	44		0,9381	1592	
44,058731 A 47,882247	0,0141	24		0,9523	1616	
47,882247 A 51,705764	0,0153	26		0,9676	1642	
51,705764 A 55,529281	0,0106	18		0,9782	1660	
55,529281 A 59,352798	0,0100	17		0,9882	1677	
59,352798 A 63,176315	0,0071	12		0,9953	1689	
63,176315 A 66,999832	0,0047	8		1,0000	1697	

MOYENNE = 19,49

ECART-TYPE = 13,44

VALEUR MINIMUM = 2,00

VALEUR MAXIMUM = 140.00

NOMBRE DE CLASSES = 17

NOMBRE DE VALEURS = 1697

TENEUR DE COUPURE = 67.00

C total

TEST DE LOG-NORMALITE

* A PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,4906370	0,0230	39		0,0230	39	
2,4906370 A 3,1021318	0,0212	36		0,0442	75	
3,1021318 A 3,8634500	0,0	0		0,0442	75	
3,8634500 A 4,8116092	0,0318	54		0,0760	129	
4,8116092 A 5,9924631	0,0306	52		0,1067	181	
5,9924631 A 7,4631195	0,0707	120		0,1774	301	
7,4631195 A 9,2947015	0,0866	147		0,2640	448	
9,2947015 A 11,575785	0,0660	112		0,3300	560	
11,575785 A 14,416688	0,1102	187		0,4402	747	
14,416688 A 17,954803	0,1055	179		0,5457	926	
17,954803 A 22,361221	0,1373	233		0,6830	1159	
22,361221 A 27,849060	0,0813	138		0,7643	1297	
27,849060 A 34,683715	0,0937	159		0,8580	1456	
34,683715 A 43,195724	0,0731	124		0,9311	1580	
43,195724 A 53,796707	0,0401	68		0,9711	1648	
53,796707 A 66,999374	0,0289	49		1,0000	1697	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,71

ECART-TYPE = 0,77

VALEUR MINIMUM = 0,69

VALEUR MAXIMUM = 4.94

NOMBRE DE CLASSES = 16

NOMBRE DE VALEURS = 1697

TENEUR DE COUPURE = 4.21

TEST DE NORMALITE

I PPM BASSE-TERRE

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 8,9473676	0,0552	67	I***********	0,0552	67	I**
8,9473676 A 15,894735	0,0222	27	I****	0,0774	94	I***
15,894735 A 22,842102	0,0379	46	I********	0,1153	140	I*****
22,842102 A 29,789459	0,0354	43	I********	0,1507	183	I******
29,789459 A 36,736816	0,0305	37	I*******	0,1812	220	I*******
36,736816 A 43,684173	0,0404	49	I*********	0,2216	269	I*********
43,684173 A 50,631530	0,0939	114	I******************	0,3155	383	I************
50,631530 A 57,578887	0,1211	147	I************************	0,4366	530	I****************
57,578887 A 64,526245	0,1886	229	I*************************************	0,6252	759	I***********************
64,526245 A 71,473602	0,1359	165	I**************************	0,7611	924	I*****************************
71,473602 A 78,420959	0,0964	117	I******************	0,8575	1041	I*********************************
78,420959 A 85,368316	0,0544	66	I***********	0,9119	1107	I***********************************
85,368316 A 92,315673	0,0362	44	I********	0,9481	1151	I************************************
92,315673 A 99,263031	0,0206	25	I****	0,9687	1176	I************************************
99,263031 A 106,21038	0,0148	18	I***	0,9835	1194	I*************************************
106,21038 A 113,15774	0,0049	6	I	0,9885	1200	I*************************************
113,15774 A 120,10510	0,0041	5	I	0,9926	1205	I*************************************
[illegible]	[illegible]	5	I	0,9967	1210	I*************************************
127,05245 A 133,99981	0,0033	4	I	1,0000	1214	I*************************************

MOYENNE = 56,79

ECART-TYPE = 23,97

VALEUR MINIMUM = 2,00

VALEUR MAXIMUM = 227.00

NOMBRE DE CLASSES = 19

NOMBRE DE VALEURS = 1214

TENEUR DE COUPURE = 134.00

C inorganique

TEST DE LOG-NORMALITE

I PPM

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,4953947	0,0214	26	I***	0,0214	26	I
2,4953947 A 3,1134948	0,0099	12	I	0,0313	38	I**
3,1134948 A 3,8846979	0,0	0	I	0,0313	38	I**
3,8846979 A 4,8469247	0,0041	5	I	0,0354	43	I**
4,8469247 A 6,0474910	0,0074	9	I	0,0428	52	I**
6,0474910 A 7,5454349	0,0033	4	I	0,0461	56	I**
7,5454349 A 9,4144134	0,0107	13	I**	0,0568	69	I**
9,4144134 A 11,746332	0,0074	9	I	0,0643	78	I***
11,746332 A 14,655858	0,0107	13	I**	0,0750	91	I***
14,655858 A 18,286071	0,0214	26	I***	0,0964	117	I****
18,286071 A 22,815460	0,0189	23	I**	0,1153	140	I****
22,815460 A 28,466781	0,0313	38	I****	0,1466	178	I*****
28,466781 A 35,517898	0,0297	36	I***	0,1763	214	I******
35,517898 A 44,315567	0,0552	67	I******	0,2315	281	I********
44,315567 A 55,292388	0,1738	211	I******************	0,4053	492	I**************
55,292388 A 68,988128	0,3270	397	I***********************************	0,7323	889	I***********************
68,988128 A 86,076268	0,1878	228	I********************	0,9201	1117	I**********************************
86,076268 A 107,39704	0,0634	77	I*******	0,9835	1194	I*************************************
107,39704 A 133,99894	0,0165	20	I**	1,0000	1214	I*************************************

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3,86

ECART-TYPE = 0,78

VALEUR MINIMUM = 0,69

VALEUR MAXIMUM = 5.43

NOMBRE DE CLASSES = 19

NOMBRE DE VALEURS = 1214

TENEUR DE COUPURE = 4.90

TEST DE NORMALITE

* I PPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE: PROB.	FREQ.	FREQUENCE CUMULEE: PROB.	FREQ.
1,000000 A 4,375000	0,1655	281	0,1655	281
4,375000 A 7,750000	0,1296	220	0,2951	501
7,750000 A 11,125000	0,1649	280	0,4600	781
11,125000 A 14,500000	0,1113	189	0,5713	970
14,500000 A 17,875000	0,0936	159	0,6649	1129
17,875000 A 21,250000	0,0883	150	0,7532	1279
21,250000 A 24,625000	0,0465	79	0,7998	1358
24,625000 A 28,000000	0,0648	110	0,8645	1468
28,000000 A 31,375000	0,0236	40	0,8881	1508
31,375000 A 34,750000	0,0265	45	0,9146	1553
34,750000 A 38,125000	0,0265	45	0,9411	1598
38,125000 A 41,500000	0,0159	27	0,9570	1625
41,500000 A 44,875000	0,0135	23	0,9706	1648
44,875000 A 48,250000	0,0112	19	0,9817	1667
48,250000 A 51,625000	0,0088	15	0,9906	1682
51,625000 A 55,000000	0,0094	16	1,0000	1698

MOYENNE = 15,45

ECART-TYPE = 11,68

VALEUR MINIMUM = 1,00

VALEUR MAXIMUM = 114.00

NOMBRE DE CLASSES = 16

NOMBRE DE VALEURS = 1698

TENEUR DE COUPURE = 55.00

C inorganique

TEST DE LOG-NORMALITE

* I PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE: PROB.	FREQ.	FREQUENCE CUMULEE: PROB.	FREQ.
1,0000000 A 1,2840136	0,0024	4	0,0024	4
1,2840136 A 1,6502332	0,0	0	0,0024	4
1,6502332 A 2,1199131	0,0830	141	0,0854	145
2,1199131 A 2,7232605	0,0	0	0,0854	145
2,7232605 A 3,4903472	0,0377	64	0,1231	209
3,4903472 A 4,4940242	0,0424	72	0,1655	281
4,4940242 A 5,7730827	0,0353	60	0,2008	341
5,7730827 A 7,4101796	0,0942	160	0,2951	501
7,4101796 A 9,5269231	0,0789	134	0,3740	635
9,5269231 A 12,230411	0,1237	210	0,4976	845
12,230411 A 15,721627	0,1113	189	0,6090	1034
15,721627 A 20,190212	0,1266	215	0,7356	1249
20,190212 A 25,944320	0,0842	143	0,8198	1392
25,944320 A 33,320430	0,0878	149	0,9075	1541
33,320430 A 42,814132	0,0559	95	0,9635	1636
42,814132 A 54,999618	0,0365	62	1,0000	1698

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,45

ECART-TYPE = 0,66

VALEUR MINIMUM = 0,0

VALEUR MAXIMUM = 4.74

NOMBRE DE CLASSES = 16

NOMBRE DE VALEURS = 1698

TENEUR DE COUPURE = 4.00

TEST DE NORMALITE

* C PPM BASSE-TERRE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	FREQUENCE CUMULEE PROB.	FREQ.
4,0000000 A 6,4705877	0,2058	250	0,2058	250
6,4705877 A 8,9411754	0,0749	91	0,2807	341
8,9411754 A 11,411763	0,1416	172	0,4222	513
11,411763 A 13,882350	0,1053	128	0,5276	641
13,882350 A 16,352935	0,1572	191	0,6848	832
16,352935 A 18,823516	0,0634	77	0,7481	909
18,823516 A 21,294097	0,0774	94	0,8255	1003
21,294097 A 23,764678	0,0321	39	0,8576	1042
23,764678 A 26,235260	0,0436	53	0,9012	1095
26,235260 A 28,705841	0,0247	30	0,9259	1125
28,705841 A 31,176422	0,0230	28	0,9490	1153
31,176422 A 33,647003	0,0049	6	0,9539	1159
33,647003 A 36,117584	0,0165	20	0,9704	1179
36,117584 A 38,588165	0,0091	11	0,9794	1190
38,588165 A 41,058746	0,0115	14	0,9909	1204
41,058746 A 43,529327	0,0033	4	0,9942	1208
43,529327 A 45,999908	0,0058	7	1,0000	1215

MOYENNE = 14,34

ECART-TYPE = 8,71

VALEUR MINIMUM = 4,00

VALEUR MAXIMUM = 93.00

NOMBRE DE CLASSES = 17

NOMBRE DE VALEURS = 1215

TENEUR DE COUPURE = 48.00

C organique

TEST DE LOG-NORMALITE

* C PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	FREQUENCE CUMULEE PROB.	FREQ.
4,0000000 A 4,8267154	0,1383	168	0,1383	168
4,8267154 A 5,8242969	0,0337	41	0,1720	209
5,8242969 A 7,0284561	0,0708	86	0,2428	295
7,0284561 A 8,4806079	0,0379	46	0,2807	341
8,4806079 A 10,233370	0,0922	112	0,3728	453
10,233370 A 12,348393	0,0930	113	0,4658	566
12,348393 A 14,900547	0,1300	158	0,5959	724
14,900547 A 17,980178	0,1202	146	0,7160	870
17,980178 A 21,696304	0,1095	133	0,8255	1003
21,696304 A 26,180465	0,0757	92	0,9012	1095
26,180465 A 31,591415	0,0477	58	0,9490	1153
31,591415 A 38,120712	0,0305	37	0,9794	1190
38,120712 A 45,999850	0,0206	25	1,0000	1215

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,47

ECART-TYPE = 0,64

VALEUR MINIMUM = 1,39

VALEUR MAXIMUM = 4.53

NOMBRE DE CLASSES = 13

NOMBRE DE VALEURS = 1215

TENEUR DE COUPURE = 3.83

TEST DE NORMALITE

* C PPM GREENVILLE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,6499996	0,0006	1		0,0006	1	
2,6499996 A 3,2999992	0,0006	1		0,0012	2	
3,2999992 A 3,9499988	0,0	0		0,0012	2	
3,9499988 A 4,5999984	0,6596	1116		0,6608	1118	
4,5999984 A 5,2499980	0,1129	191		0,7736	1309	
5,2499980 A 5,8999977	0,0	0		0,7736	1309	
5,8999977 A 6,5499973	0,0715	121		0,8452	1430	
6,5499973 A 7,1999969	0,0538	91		0,8989	1521	
7,1999969 A 7,8499965	0,0	0		0,8989	1521	
7,8499965 A 8,4999961	0,0319	54		0,9309	1575	
8,4999961 A 9,1499958	0,0230	39		0,9539	1614	
9,1499958 A 9,7999954	0,0	0		0,9539	1614	
9,7999954 A 10,449995	0,0160	27		0,9699	1641	
10,449995 A 11,099994	0,0077	13		0,9775	1654	
11,099994 A 11,749994	0,0	0		0,9775	1654	
11,749994 A 12,399993	0,0059	10		0,9835	1664	
12,399993 A 13,049993	0,0071	12		0,9905	1676	
13,049993 A 13,699993	0,0	0		0,9905	1676	
13,699993 A 14,349992	0,0059	10		0,9965	1686	
14,349992 A 14,999992	0,0035	6		1,0000	1692	

MOYENNE = 5.08

ECART-TYPE = 1.97

VALEUR MINIMUM = 2.00

VALEUR MAXIMUM = 45.00

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1692

TENEUR DE COUPURE = 15.00

C organique

TEST DE LOG-NORMALITE

* C PPM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NORM.	FREQUENCE CUMULEE PROB.	FREQ.	NORM.
2,0000000 A 2,2119846	0,0006	1		0,0006	1	
2,2119846 A 2,4464483	0,0	0		0,0006	1	
2,4464483 A 2,7057590	0,0	0		0,0006	1	
2,7057590 A 2,9925566	0,0	0		0,0006	1	
2,9925566 A 3,3097467	0,0006	1		0,0012	2	
3,3097467 A 3,6605596	0,0	0		0,0012	2	
3,6605596 A 4,0485563	0,6596	1116		0,6608	1118	
4,0485563 A 4,4776773	0,0	0		0,6608	1118	
4,4776773 A 4,9522829	0,0	0		0,6608	1118	
4,9522829 A 5,4771947	0,1129	191		0,7736	1309	
5,4771947 A 6,0577430	0,0715	121		0,8452	1430	
6,0577430 A 6,6998252	0,0	0		0,8452	1430	
6,6998252 A 7,4099655	0,0538	91		0,8989	1521	
7,4099655 A 8,1953754	0,0319	54		0,9309	1575	
8,1953754 A 9,0640335	0,0230	39		0,9539	1614	
9,0640335 A 10,024765	0,0160	27		0,9699	1641	
10,024765 A 11,087327	0,0077	13		0,9775	1654	
11,087327 A 12,262514	0,0059	10		0,9835	1664	
12,262514 A 13,562263	0,0071	12		0,9905	1676	
13,562263 A 14,999778	0,0095	16		1.0000	1692	

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 1.56

ECART-TYPE = 0.30

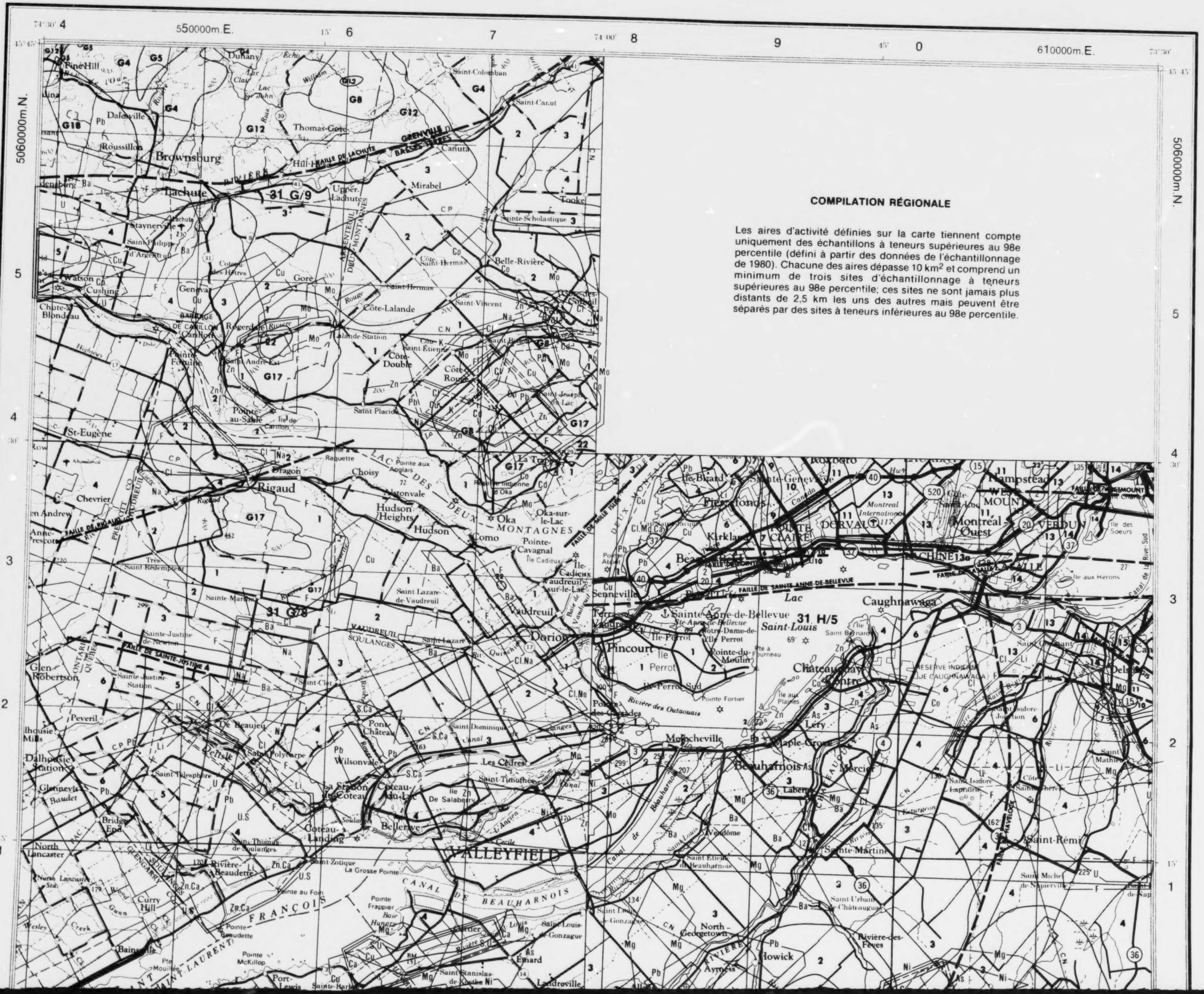
VALEUR MINIMUM = 0.69

VALEUR MAXIMUM = 3.81

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 1692

TENEUR DE COUPURE = 2.71



COMPILATION RÉGIONALE

Les aires d'activité définies sur la carte tiennent compte uniquement des échantillons à teneurs supérieures au 98e percentile (défini à partir des données de l'échantillonnage de 1980). Chacune des aires dépasse 10 km² et comprend un minimum de trois sites d'échantillonnage à teneurs supérieures au 98e percentile; ces sites ne sont jamais plus distants de 2,5 km les uns des autres mais peuvent être séparés par des sites à teneurs inférieures au 98e percentile.

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale

MÉSOZOÏQUE

CRÉTACÉ

22	Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

15	GROUPE DE LORRAINE (SHALE, GRÈS)
14	GROUPE D'UTICA (SHALE)
	GROUPE DE TRENTON
13a	Non différencié (calcaire)
13	Formations de Tétrauville et de Neuville (calcaire argileux, sh
	Formations de Montréal et de Neuville
11	Membre de Rosemont (calcaire cristallin, shale)
10	Membre de Saint-Michel (calcaire cristallin micritique et nod
9	Formation de Deschambault (calcaire cristallin crinoïdal)
7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
5	Membre de Sainte-Thérèse (grès gris-vert, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)

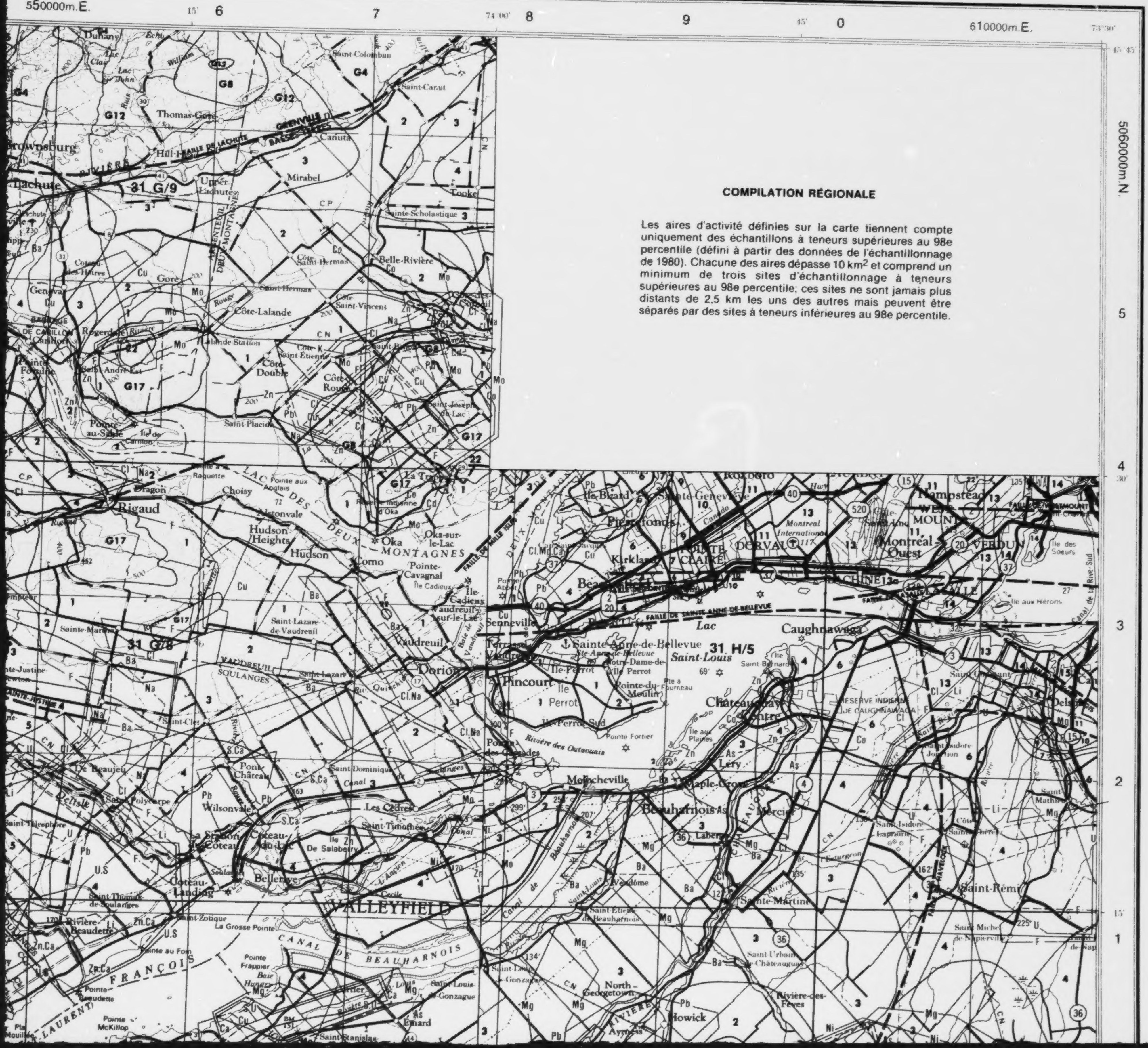
CAMBRIEN

	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G18	Syénite
G17	Monzonite
G12	Mangérite
G8	Anorthosite, anorthosite gabbroïque
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

/	Contour géologique
/	Faille ou zone de cisaillement



COMPILATION RÉGIONALE

Les aires d'activité définies sur la carte tiennent compte uniquement des échantillons à teneurs supérieures au 98e percentile (défini à partir des données de l'échantillonnage de 1980). Chacune des aires dépasse 10 km^2 et comprend un minimum de trois sites d'échantillonnage à teneurs supérieures au 98e percentile; ces sites ne sont jamais plus distants de 2,5 km les uns des autres mais peuvent être séparés par des sites à teneurs inférieures au 98e percentile.

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale

MÉSOZOÏQUE

CRÉTACÉ

- 22 — Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

- 15 — GROUPE DE LORRAINE (SHALE, GRÈS)
- 14 — GROUPE D'UTICA (SHALE)

GROUPE DE TRENTON

- 13a — Non différencié (calcaire)
- 13 — Formations de Tétrauville et de Neuville (calcaire argileux, shale)

Formations de Montréal et de Neuville

- 11 — Membre de Rosemont (calcaire cristallin, shale)
- 10 — Membre de Saint-Michel (calcaire cristallin micritique et nodulaire)
- 9 — Formation de Deschambault (calcaire cristallin crinoïdal)
- 7 — GROUPE DE BLACK RIVER (dolomie, calcaire)

GROUPE DE CHAZY

- 6 — Formation de Laval (calcaire cristallin, shale)
- 5 — Membre de Sainte-Thérèse (grès gris-vert, shale)

GROUPE DE BEEKMANTOWN

- 4 — Formation de Beauharnois (dolomie)
- 3 — Formation de Theresa (dolomie, grès)

CAMBRIEN

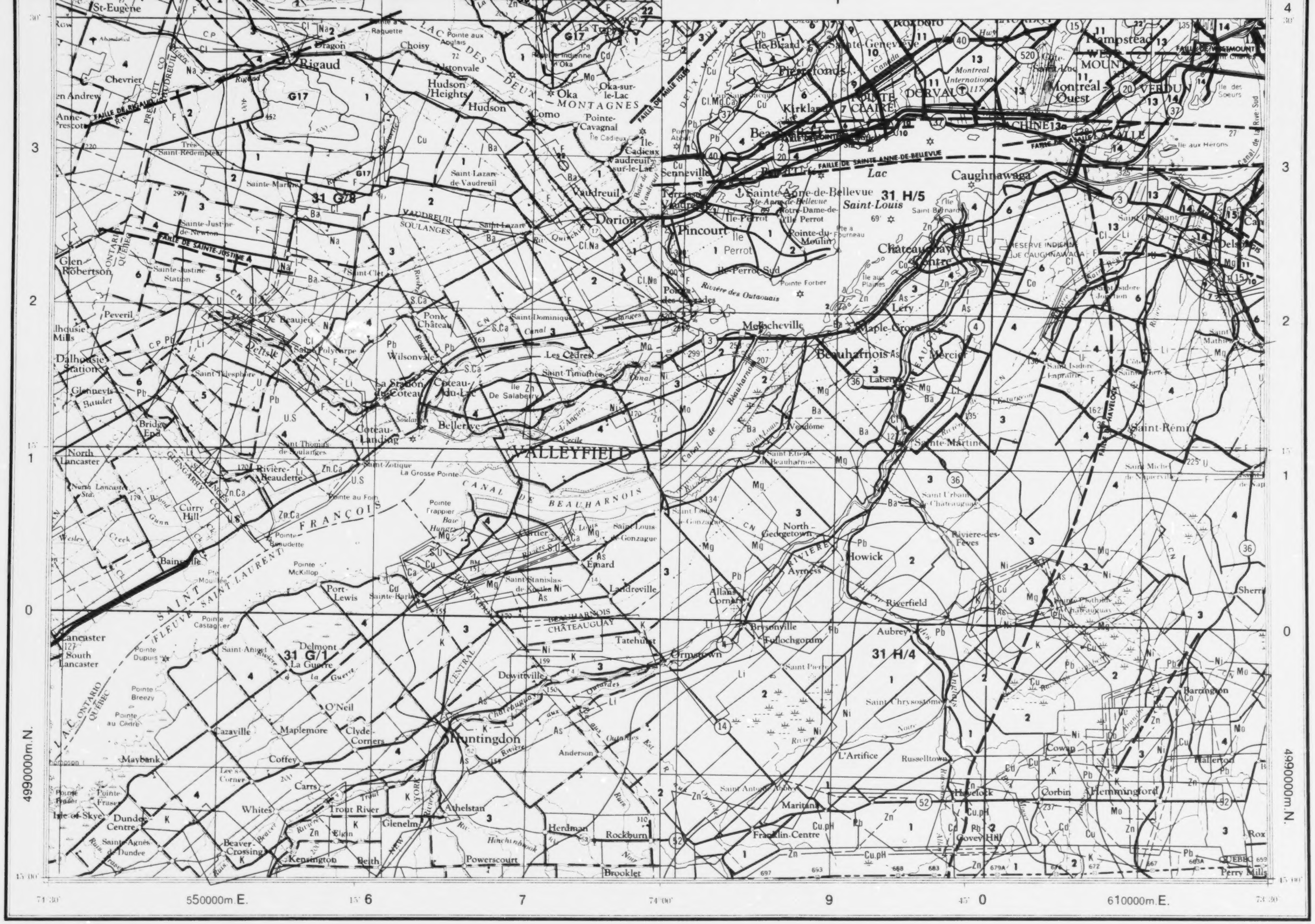
GROUPE DE POTSDAM

- 2 — Formation de Cairside (grès)
- 1 — Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

- G18 — Syénite
- G17 — Monzonite
- G12 — Mangérite
- G8 — Anorthosite, anorthosite gabbroïque
- G5 — Paragneiss mixtes, amphibolite
- G4 — Gneiss charnockitiques

- Contour géologique
- Faille ou zone de cisaillement



7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
5	Membre de Sainte-Thérèse (grès gris-vert, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)

CAMBRIEN

	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G18	Syénite
G17	Monzonite
G12	Mangérite
G8	Anorthosite, anorthosite gabbroïque
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

Aires d'activité géochimique

Géochimie des eaux souterraines

par **M. PELLETIER, 1983**

Service de Géochimie et Géophysique

DV 84-15 **(section 1H)**

Carte no 2013-C

La base est une compilation du MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA légèrement modifiée par le MINISTÈRE DE L'ÉNERGIE ET DES RESSOURCES, QUÉBEC, 1985

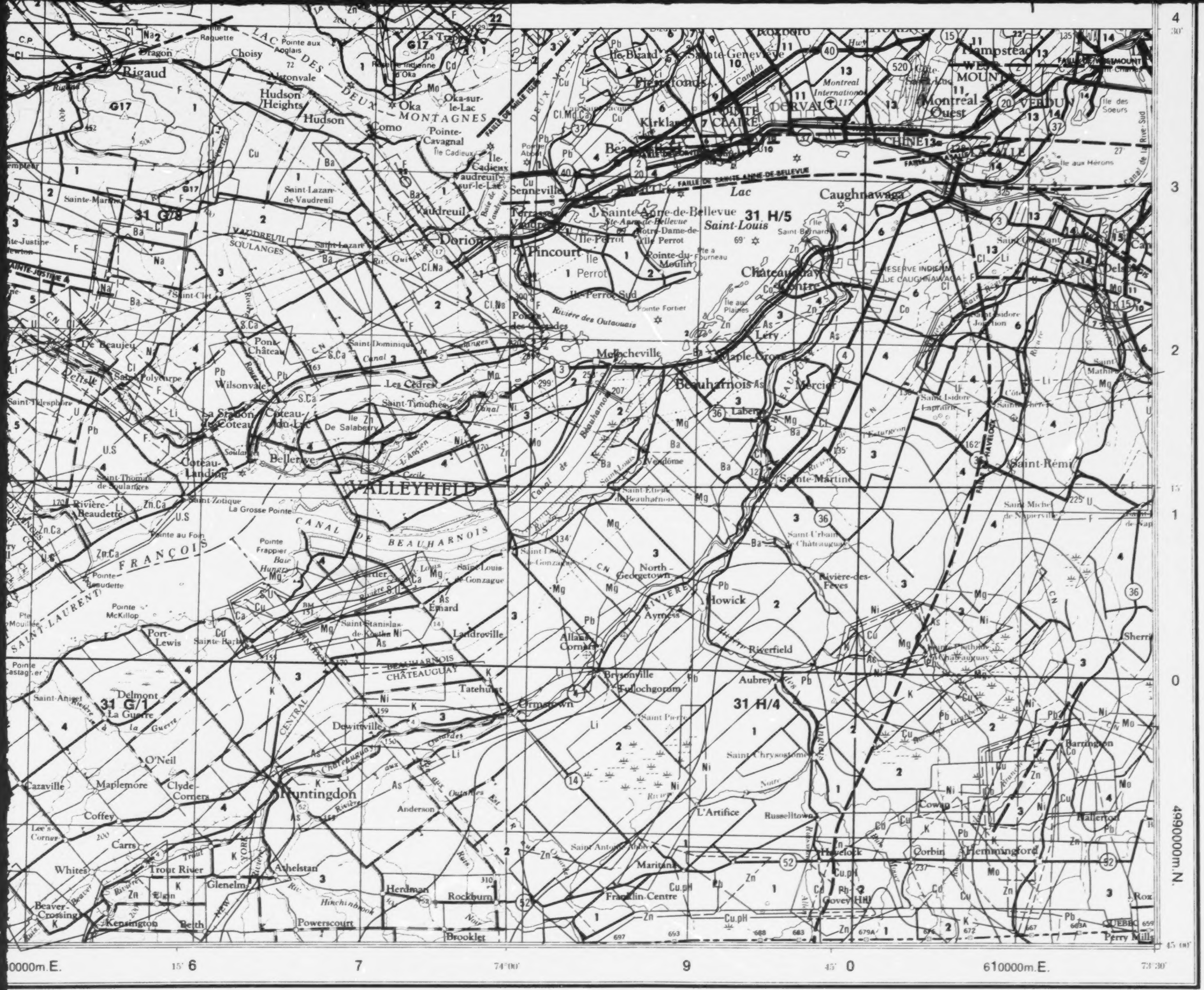
Échelle 1:250 000

5 0 5 10 15

Kilomètres

COMPILATION GÉOCHIMIQUE RÉGIONALE

RÉGION DE MONTRÉAL



CES, OTTAWA

C, 1985

Échelle 1:250 000

5 0 5 10 15

Kilomètres

Formation de Deschambault (calcaire cristallin crinoïdal)

7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
5	Membre de Sainte-Thérèse (grès gris-vert, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)
CAMBRIEN	
	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G18	Syénite
G17	Monzonite
G12	Mangérite
G8	Anorthosite, anorthosite gabbroïque
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

Aires d'activité géochimique

Géochimie des eaux souterraines

par **M. PELLETIER, 1983**

Service de Géochimie et Géophysique

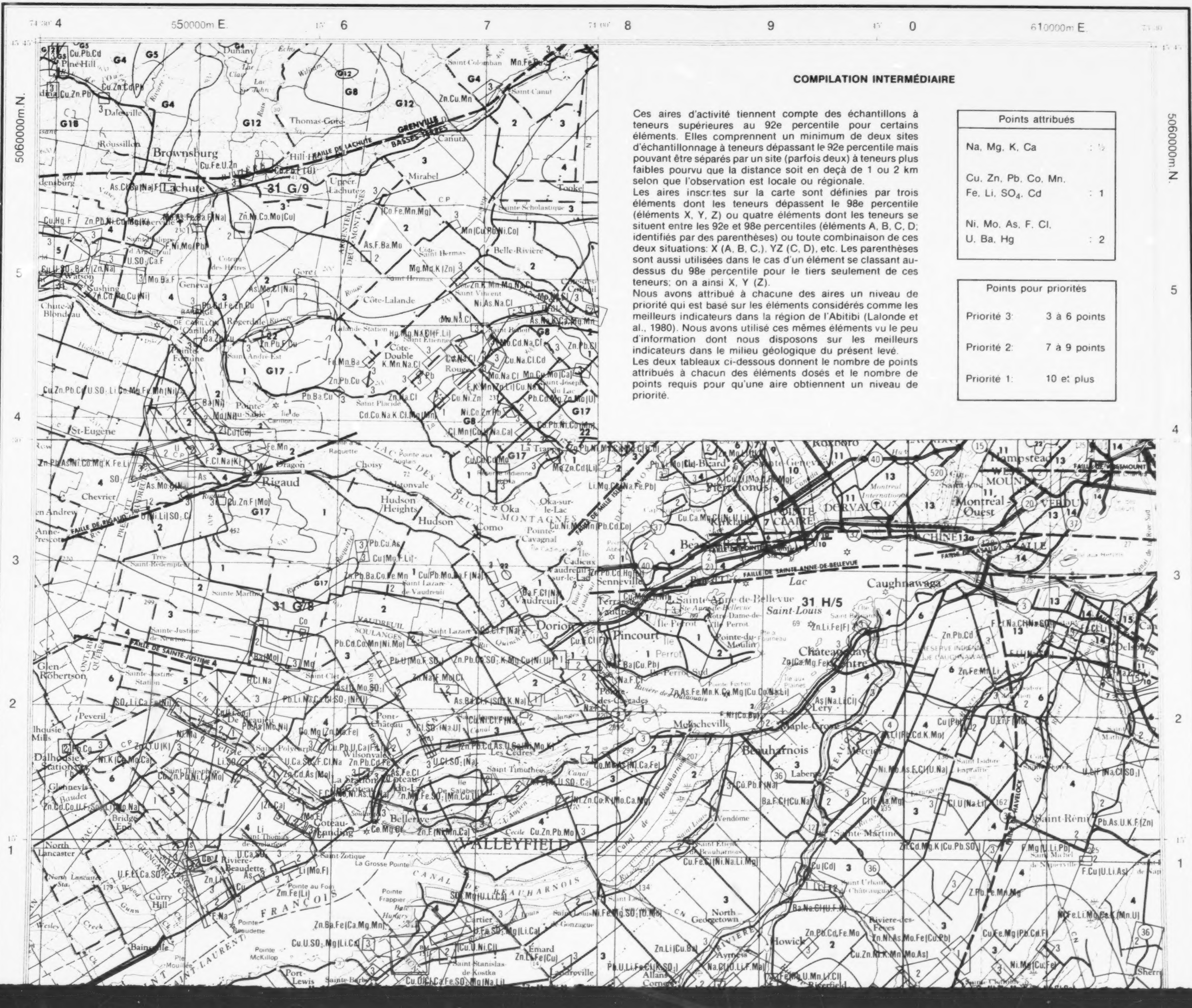
DV 84-15 **(section 1H)**

Carte no 2013-C

COMPILATION GÉOCHIMIQUE RÉGIONALE

RÉGION DE MONTRÉAL

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale



COMPILATION INTERMÉDIAIRE

Ces aires d'activité tiennent compte des échantillons à teneurs supérieures au 92e percentile pour certains éléments. Elles comprennent un minimum de deux sites d'échantillonnage à teneurs dépassant le 92e percentile mais pouvant être séparés par un site (parfois deux) à teneurs plus faibles pourvu que la distance soit en deçà de 1 ou 2 km selon que l'observation est locale ou régionale.

Les aires inscrites sur la carte sont définies par trois éléments dont les teneurs dépassent le 98e percentile (éléments X, Y, Z) ou quatre éléments dont les teneurs se situent entre les 92e et 98e percentiles (éléments A, B, C, D; identifiés par des parenthèses) ou toute combinaison de ces deux situations: X (A, B, C,), YZ (C, D), etc. Les parenthèses sont aussi utilisées dans le cas d'un élément se classant au-dessus du 98e percentile pour le tiers seulement de ces teneurs; on a ainsi X, Y (Z).

Nous avons attribué à chacune des aires un niveau de priorité qui est basé sur les éléments considérés comme les meilleurs indicateurs dans la région de l'Abitibi (Lalonde et al., 1980). Nous avons utilisé ces mêmes éléments vu le peu d'information dont nous disposons sur les meilleurs indicateurs dans le milieu géologique du présent levé.

Les deux tableaux ci-dessous donnent le nombre de points attribués à chacun des éléments dosés et le nombre de points requis pour qu'une aire obtiennent un niveau de priorité.

Points attribués	
Na, Mg, K, Ca	: ½
Cu, Zn, Pb, Co, Mn, Fe, Li, SO_4, Cd	: 1
Ni, Mo, As, F, Cl, U, Ba, Hg	: 2

Points pour priorités	
Priorité 3:	3 à 6 points
Priorité 2:	7 à 9 points
Priorité 1:	10 et plus

MÉSOZOÏQUE

CRÉTACÉ

- **22** Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

- **15** GROUPE DE LORRAINE (SHALE, GRÈS)
- **14** GROUPE D'UTICA (SHALE)

GROUPE DE TRENTON

- **13a** Non différencié (calcaire)
- **13** Formations de Tétrauville et de Neuville (calcaire arg

Formations de Montréal et de Neuville

- **11** Membre de Rosemont (calcaire cristallin, shale)
- **10** Membre de Saint-Michel (calcaire cristallin micritique
- **9** Formation de Deschambault (calcaire cristallin crinoïdal)
- **7** GROUPE DE BLACK RIVER (dolomie, calcaire)

GROUPE DE CHAZY

- **6** Formation de Laval (calcaire cristallin, shale)
- **5** Membre de Sainte-Thérèse (grès gris-vert, shal

GROUPE DE BEEKMANTOWN

- **4** Formation de Beauharnois (dolomie)
- **3** Formation de Theresa (dolomie, grès)

CAMBRIEN

GROUPE DE POTSDAM

- **2** Formation de Cairside (grès)
- **1** Formation de Covey-Hill (conglomérat, grès)

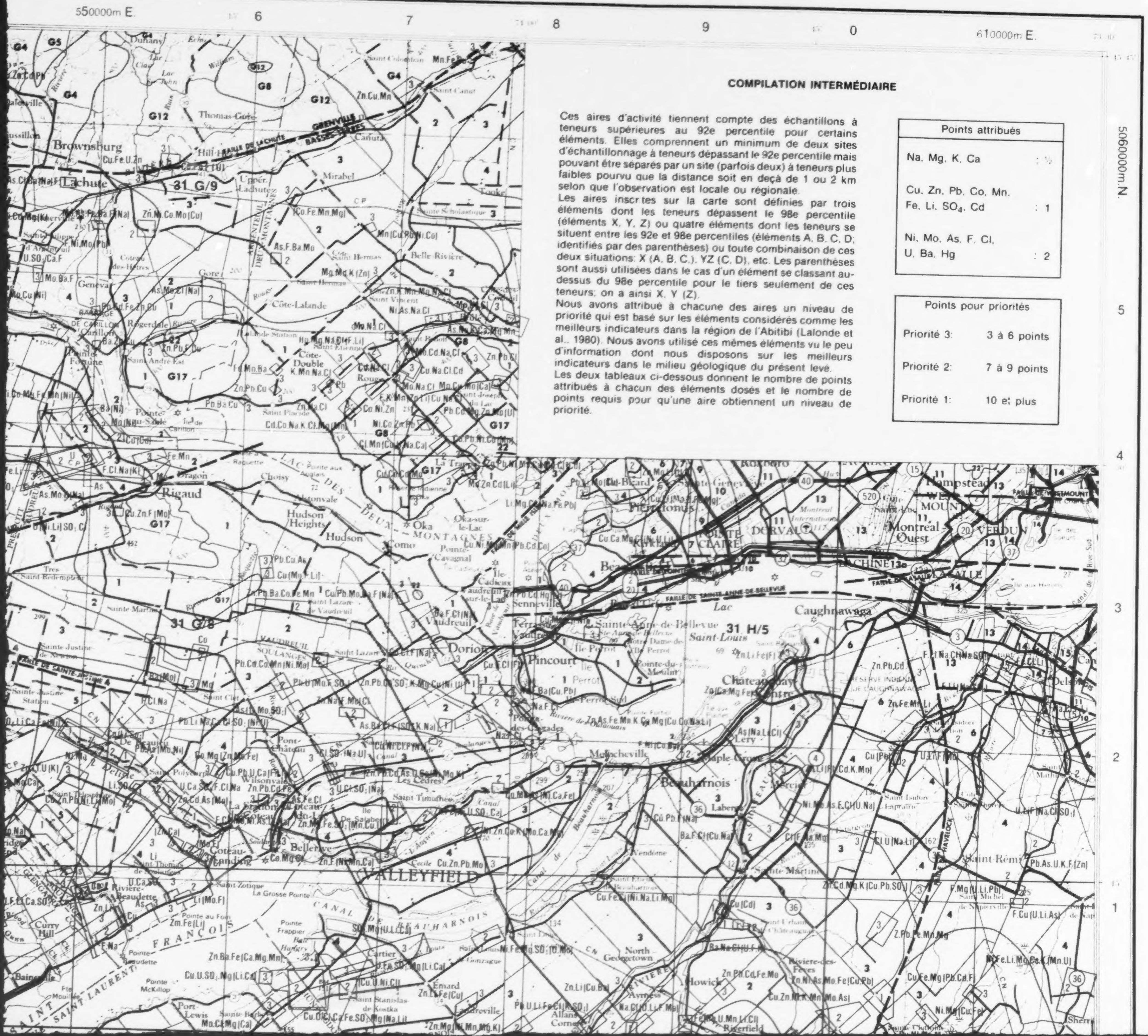
PROTÉROZOÏQUE

- **G18** Syénite
- **G17** Monzonite
- **G12** Mangérite
- **G8** Anorthosite, anorthosite gabbroïque
- **G5** Paragneiss mixtes, amphibolite
- **G4** Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

Aire d'activité géochimique



COMPILATION INTERMÉDIAIRE

Ces aires d'activité tiennent compte des échantillons à teneurs supérieures au 92e percentile pour certains éléments. Elles comprennent un minimum de deux sites d'échantillonnage à teneurs dépassant le 92e percentile mais pouvant être séparés par un site (parfois deux) à teneurs plus faibles pourvu que la distance soit en deçà de 1 ou 2 km selon que l'observation est locale ou régionale.

Les aires inscrites sur la carte sont définies par trois éléments dont les teneurs dépassent le 98e percentile (éléments X, Y, Z) ou quatre éléments dont les teneurs se situent entre les 92e et 98e percentiles (éléments A, B, C, D; identifiés par des parenthèses) ou toute combinaison de ces deux situations: X (A, B, C,), YZ (C, D), etc. Les parenthèses sont aussi utilisées dans le cas d'un élément se classant au-dessus du 98e percentile pour le tiers seulement de ces teneurs; on a ainsi X, Y (Z).

Nous avons attribué à chacune des aires un niveau de priorité qui est basé sur les éléments considérés comme les meilleurs indicateurs dans la région de l'Abitibi (Lalonde et al., 1980). Nous avons utilisé ces mêmes éléments vu le peu d'information dont nous disposons sur les meilleurs indicateurs dans le milieu géologique du présent levé.

Les deux tableaux ci-dessous donnent le nombre de points attribués à chacun des éléments dosés et le nombre de points requis pour qu'une aire obtiennent un niveau de priorité.

Points attribués	
Na, Mg, K, Ca	: ½
Cu, Zn, Pb, Co, Mn, Fe, Li, SO_4, Cd	: 1
Ni, Mo, As, F, Cl, U, Ba, Hg	: 2

Points pour priorités	
Priorité 3:	3 à 6 points
Priorité 2:	7 à 9 points
Priorité 1:	10 et plus

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale

MÉSOZOÏQUE

CRÉTACÉ

- **22** Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

- **15** GROUPE DE LORRAINE (SHALE, GRÈS)
- **14** GROUPE D'UTICA (SHALE)

GROUPE DE TRENTON

- **13a** Non différencié (calcaire)
- **13** Formations de Tétrauville et de Neuville (calcaire argileux, shale)

Formations de Montreal et de Neuville

- **11** Membre de Rosemont (calcaire cristallin, shale)
- **10** Membre de Saint-Michel (calcaire cristallin micritique et nodulaire)
- **9** Formation de Deschambault (calcaire cristallin crinoïdal)
- **7** GROUPE DE BLACK RIVER (dolomie, calcaire)

GROUPE DE CHAZY

- **6** Formation de Laval (calcaire cristallin, shale)
- **5** Membre de Sainte-Thérèse (grès gris-vert, shale)

GROUPE DE BEEKMANTOWN

- **4** Formation de Beauharnois (dolomie)
- **3** Formation de Theresa (dolomie, grès)

CAMBRIEN

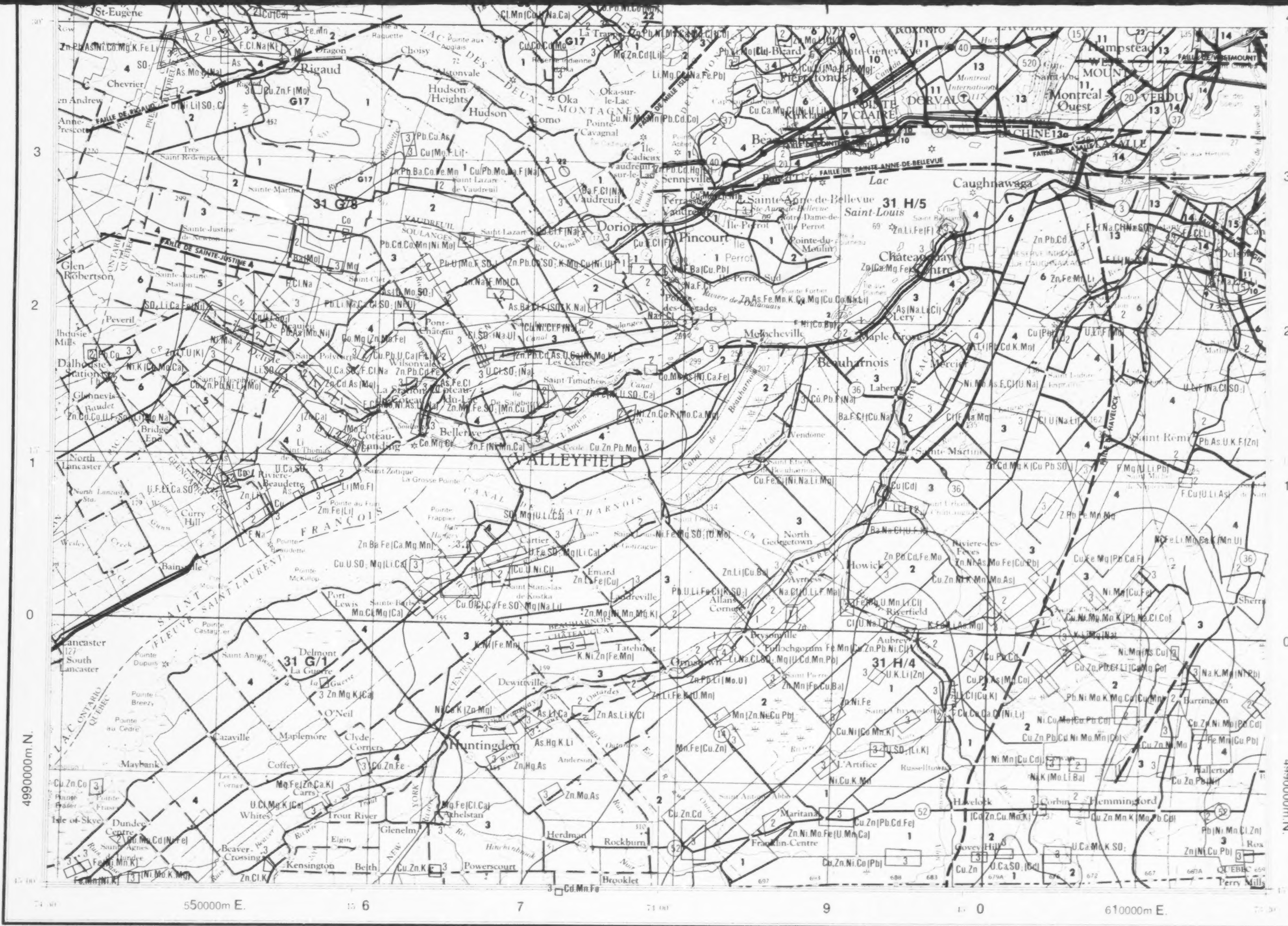
GROUPE DE POTSDAM

- **2** Formation de Cairside (grès)
- **1** Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

- **G18** Syénite
- **G17** Monzonite
- **G12** Mangérite
- **G8** Anorthosite, anorthosite gabbroïque
- **G5** Paragneiss mixtes, amphibolite
- **G4** Gneiss charnockitiques

- Contour géologique
- Faille ou zone de cisaillement
- Aire d'activité géochimique



La base est une compilation du MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA légèrement modifiée par le MINISTÈRE DE L'ÉNERGIE ET DES RESSOURCES, QUÉBEC, 1985

Échelle 1:250 000

5 0 5 10 15

Kilomètres

7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
5	Membre de Sainte-Thérèse (grès gris-vert, shale
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)
	CAMBRIEN
	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)
	PROTÉROZOÏQUE
G18	Syénite
G17	Monzonite
G12	Mangérite
G8	Anorthosite, anorthosite gabbroïque
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

Cu, Zn, Co — Aire d'activité géochimique

1 — Priorité 1

2 — Priorité 2

3 — Priorité 3

Géochimie des eaux souterraines

par **J.P. LALONDE, 1981**

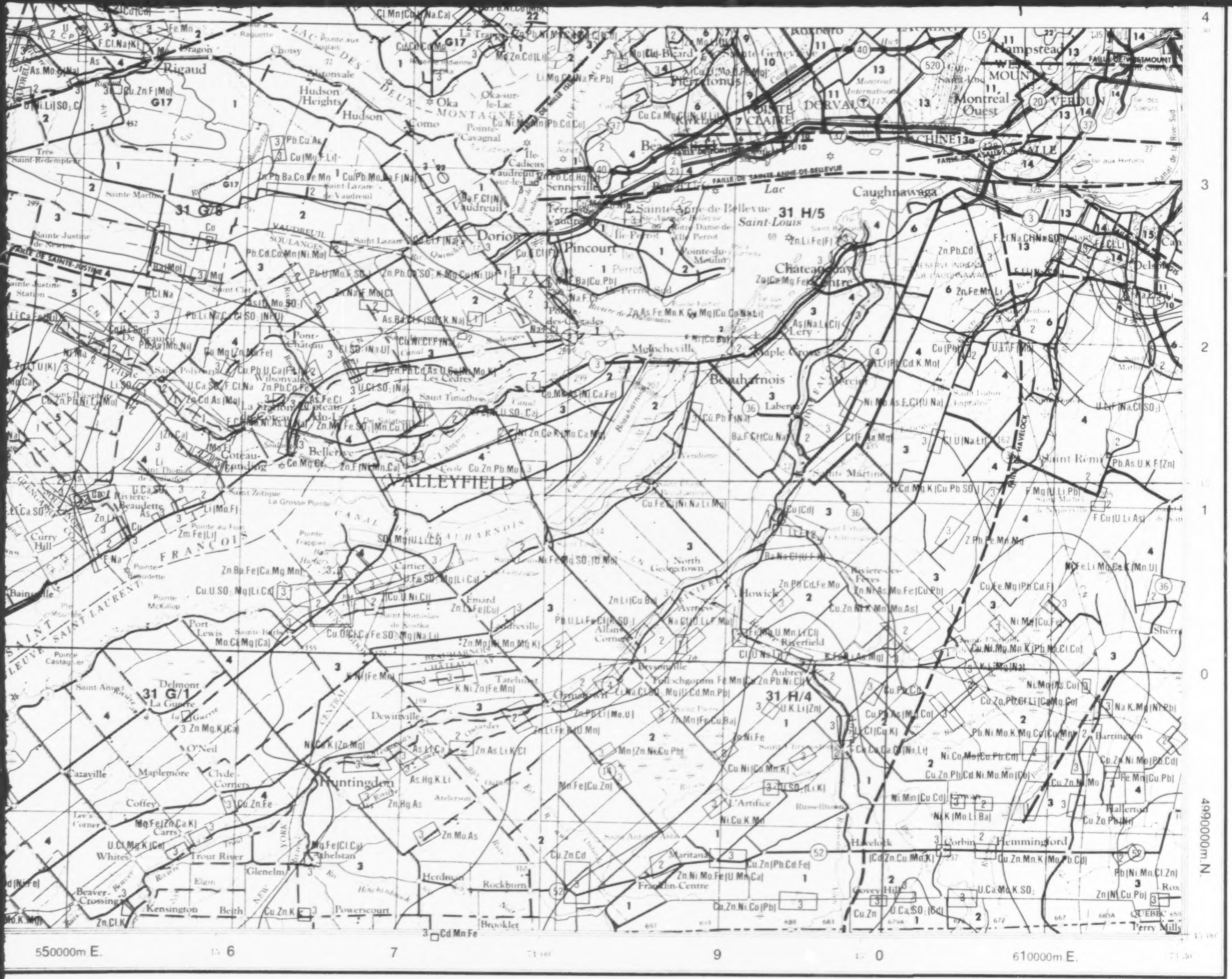
Service de Géochimie et Géophysique

DV 84-15 **(section 1H)**

Carte no 2013-A

COMPILATION GÉOCHIMIQUE INTERMÉDIAIRE

RÉGION DE MONTRÉAL



ES RESSOURCES, OTTAWA
ES, QUÉBEC, 1985

Échelle 1:250 000

5 0 5 10 13

Kilomètres

7 GROUPE DE BLACK RIVER (dolomie, calcaire)

GROUPE DE CHAZY

6 Formation de Laval (calcaire cristallin, shale)

5 Membre de Sainte-Thérèse (grès gris-vert, shale)

GROUPE DE BEEKMANTOWN

4 Formation de Beauharnois (dolomie)

3 Formation de Theresa (dolomie, grès)

CAMBRIEN

GROUPE DE POTSDAM

2 Formation de Cairside (grès)

1 Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G18 Syenite

G17 Monzonite

G12 Mangerite

G8 Anorthosite, anorthosite gabbroïque

G5 Paragneiss mixtes, amphibolite

G4 Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

Cu Zn Co Aire d'activité géochimique

1 Priorité 1

2 Priorité 2

3 Priorité 3

Géochimie des eaux souterraines

par **J.P. LALONDE, 1981**

Service de Géochimie et Géophysique

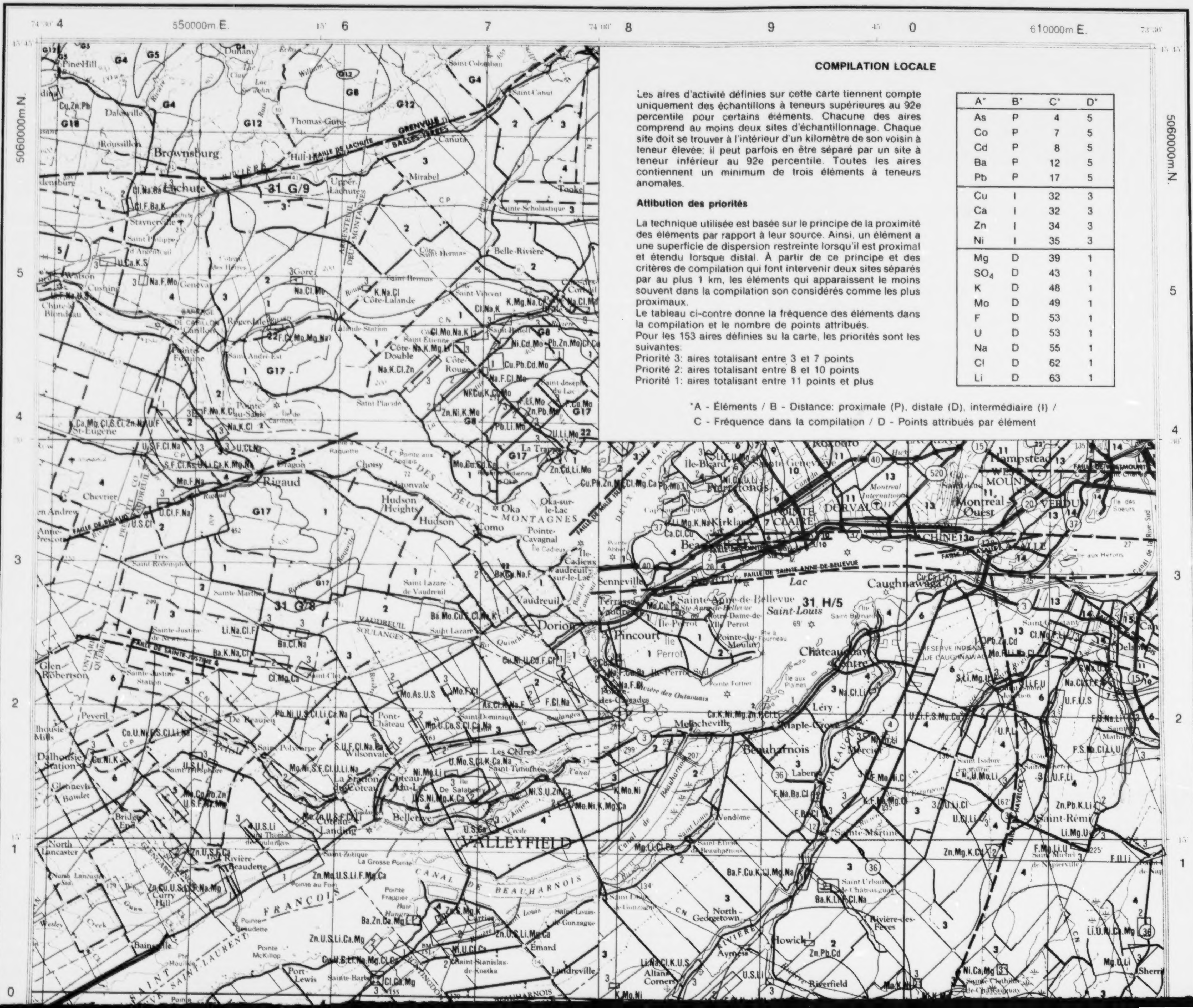
DV 84-15 **(section 1H)**

Carte no 2013-A

COMPILATION GÉOCHIMIQUE INTERMÉDIAIRE

RÉGION DE MONTRÉAL

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minér



COMPILATION LOCALE

Les aires d'activité définies sur cette carte tiennent compte uniquement des échantillons à teneurs supérieures au 92e percentile pour certains éléments. Chacune des aires comprend au moins deux sites d'échantillonnage. Chaque site doit se trouver à l'intérieur d'un kilomètre de son voisin à teneur élevée; il peut parfois en être séparé par un site à teneur inférieur au 92e percentile. Toutes les aires contiennent un minimum de trois éléments à teneurs anomales.

Attibution des priorités

La technique utilisée est basée sur le principe de la proximité des éléments par rapport à leur source. Ainsi, un élément a une superficie de dispersion restreinte lorsqu'il est proximal et étendu lorsque distal. À partir de ce principe et des critères de compilation qui font intervenir deux sites séparés par au plus 1 km, les éléments qui apparaissent le moins souvent dans la compilation son considérés comme les plus proximaux.

Le tableau ci-contre donne la fréquence des éléments dans la compilation et le nombre de points attribués.

Pour les 153 aires définies su la carte, les priorités sont les suivantes:

Priorité 3: aires totalisant entre 3 et 7 points
Priorité 2: aires totalisant entre 8 et 10 points
Priorité 1: aires totalisant entre 11 points et plus

A*	B*	C*	D*
As	P	4	5
Co	P	7	5
Cd	P	8	5
Ba	P	12	5
Pb	P	17	5
Cu	I	32	3
Ca	I	32	3
Zn	I	34	3
Ni	I	35	3
Mg	D	39	1
SO_4	D	43	1
K	D	48	1
Mo	D	49	1
F	D	53	1
U	D	53	1
Na	D	55	1
Cl	D	62	1
Li	D	63	1

*A - Éléments / B - Distance: proximale (P), distale (D), intermédiaire (I) / C - Fréquence dans la compilation / D - Points attribués par élément

MÉSOZOÏQUE

CRÉTACÉ

22 — Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

15 — GROUPE DE LORRAINE (SHALE, GRÈS)

14 — GROUPE D'UTICA (SHALE)

GROUPE DE TRENTON

13a — Non différencié (calcaire)

13 — Formations de Tétrauville et de Neuville (calcaire argi

Formations de Montréal et de Neuville

11 — Membre de Rosemont (calcaire cristallin, shale)

10 — Membre de Saint-Michel (calcaire cristallin micritique

9 — Formation de Deschambault (calcaire cristallin crinoïdal)

7 — GROUPE DE BLACK RIVER (dolomie, calcaire)

GROUPE DE CHAZY

6 — Formation de Laval (calcaire cristallin, shale)

5 — Membre de Sainte-Thérèse (grès gris-vert, shale)

GROUPE DE BEEKMANTOWN

4 — Formation de Beauharnois (dolomie)

3 — Formation de Theresa (dolomie, grès)

CAMBRIEN

GROUPE DE POTSDAM

2 — Formation de Cairside (grès)

1 — Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G18 — Syénite

G17 — Monzonite

G12 — Mangérite

G8 — Anorthosite, anorthosite gabbroïque

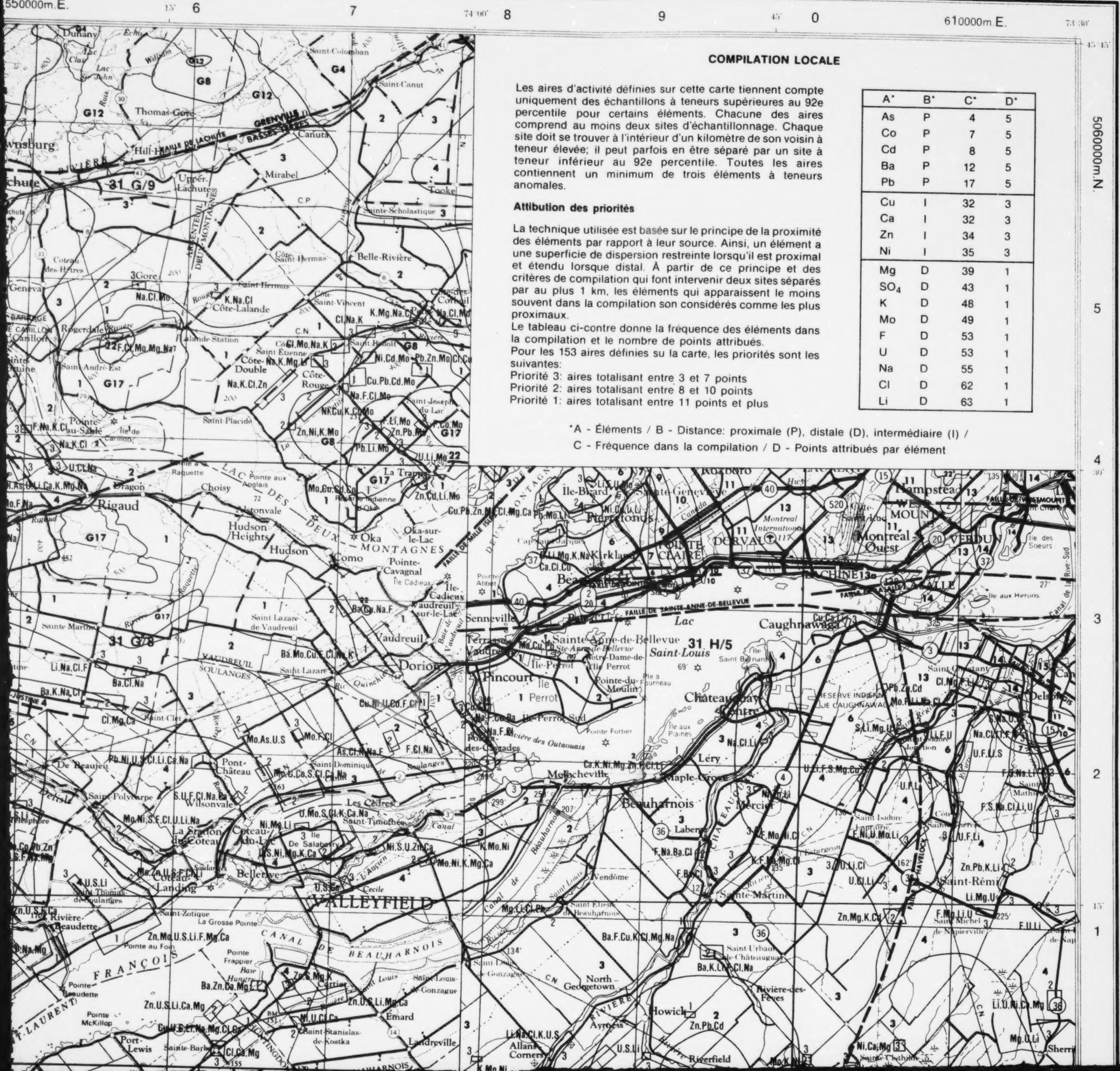
G5 — Paragneiss mixtes, amphibolite

G4 — Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

F.U.Li — Aire d'activité géochimique



COMPILATION LOCALE

Les aires d'activité définies sur cette carte tiennent compte uniquement des échantillons à teneurs supérieures au 92e percentile pour certains éléments. Chacune des aires comprend au moins deux sites d'échantillonnage. Chaque site doit se trouver à l'intérieur d'un kilomètre de son voisin à teneur élevée; il peut parfois en être séparé par un site à teneur inférieur au 92e percentile. Toutes les aires contiennent un minimum de trois éléments à teneurs anomales.

Attribution des priorités

La technique utilisée est basée sur le principe de la proximité des éléments par rapport à leur source. Ainsi, un élément a une superficie de dispersion restreinte lorsqu'il est proximal et étendu lorsque distal. À partir de ce principe et des critères de compilation qui font intervenir deux sites séparés par au plus 1 km, les éléments qui apparaissent le moins souvent dans la compilation sont considérés comme les plus proximaux.

Le tableau ci-contre donne la fréquence des éléments dans la compilation et le nombre de points attribués.

Pour les 153 aires définies su la carte, les priorités sont les suivantes:

Priorité 3: aires totalisant entre 3 et 7 points
Priorité 2: aires totalisant entre 8 et 10 points
Priorité 1: aires totalisant entre 11 points et plus

A*	B*	C*	D*
As	P	4	5
Co	P	7	5
Cd	P	8	5
Ba	P	12	5
Pb	P	17	5
Cu	I	32	3
Ca	I	32	3
Zn	I	34	3
Ni	I	35	3
Mg	D	39	1
SO_4	D	43	1
K	D	48	1
Mo	D	49	1
F	D	53	1
U	D	53	1
Na	D	55	1
Cl	D	62	1
Li	D	63	1

*A - Éléments / B - Distance: proximale (P), distale (D), intermédiaire (I) / C - Fréquence dans la compilation / D - Points attribués par élément

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale

MÉSOZOÏQUE

CRÉTACÉ

22	Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

15	GROUPE DE LORRAINE (SHALE, GRÈS)
14	GROUPE D'UTICA (SHALE)
	GROUPE DE TRENTON
13a	Non différencié (calcaire)
13	Formations de Tétrauville et de Neuville (calcaire argileux, shale)
	Formations de Montréal et de Neuville
11	Membre de Rosemont (calcaire cristallin, shale)
10	Membre de Saint-Michel (calcaire cristallin micritique et nodulaire)
9	Formation de Deschambault (calcaire cristallin crinoïdal)
7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
5	Membre de Sainte-Thérèse (grès gris-vert, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)

CAMBRIEN

	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

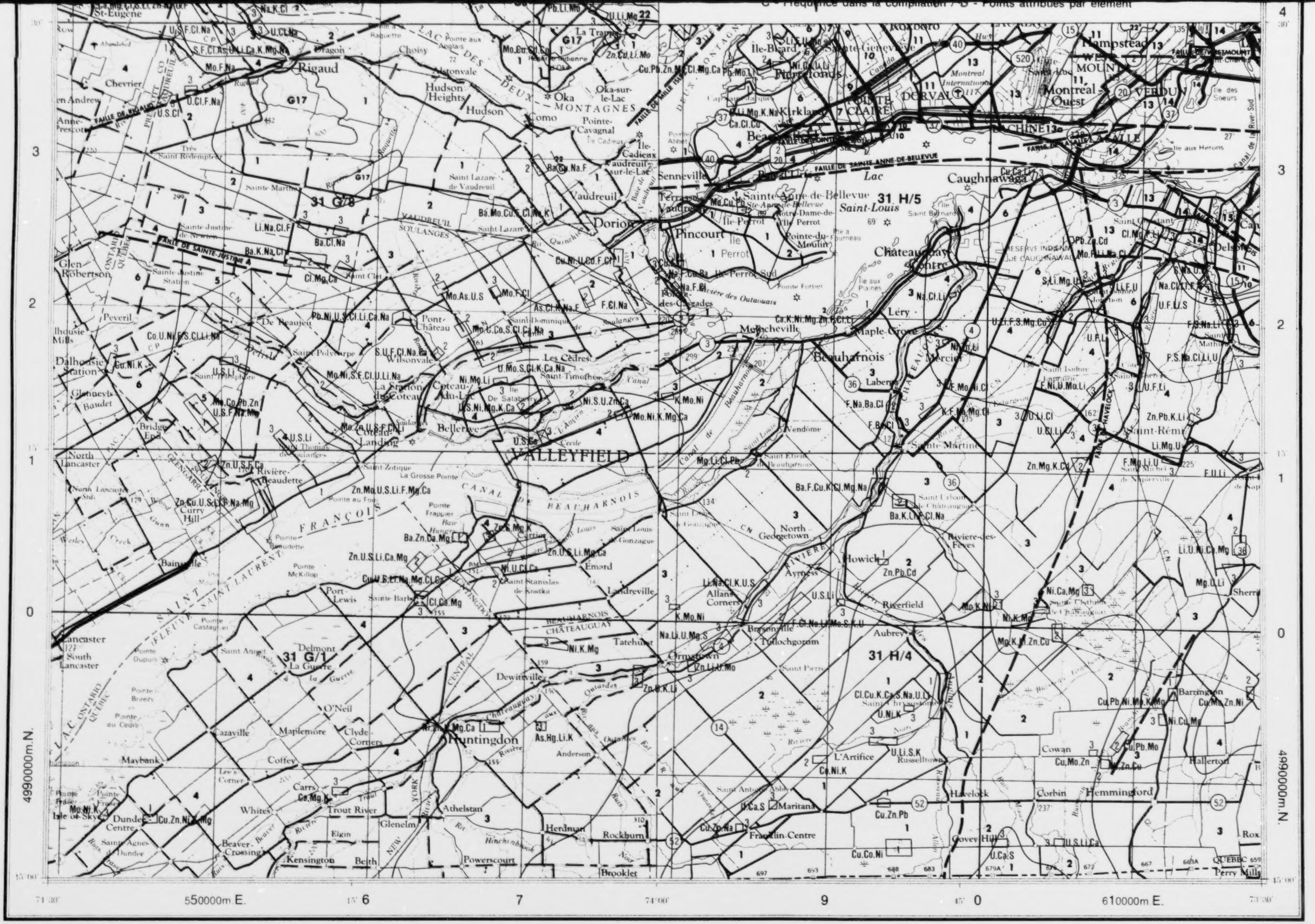
PROTÉROZOÏQUE

G18	Syénite
G17	Monzonite
G12	Mangérite
G8	Anorthosite, anorthosite gabbroïque
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

Aire d'activité géochimique



7 GROUPE DE BLACK RIVER (dolomie, calcaire)

GROUPE DE CHAZY

6 Formation de Laval (calcaire cristallin, shale)

5 Membre de Sainte-Thérèse (grès gris-vert, sha

GROUPE DE BEEKMANTOWN

4 Formation de Beauharnois (dolomie)

3 Formation de Theresa (dolomie, grès)

CAMBRIEN

GROUPE DE POTSDAM

2 Formation de Cairside (grès)

1 Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G18 Syénite

G17 Monzonite

G12 Mangérite

G8 Anorthosite, anorthosite gabbroïque

G5 Paragneiss mixtes, amphibolite

G4 Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

F.U.Li. Aire d'activité géochimique

1 Priorité 1

2 Priorité 2

3 Priorité 3

Géochimie des eaux souterraines

par **M. PELLETIER, 1983**

Service de Géochimie et Géophysique

DV 84-15 **(section 1H)**

Carte no 2013-B

La base est une compilation du
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA
légèrement modifiée par le
MINISTÈRE DE L'ÉNERGIE ET DES RESSOURCES, QUÉBEC, 1985

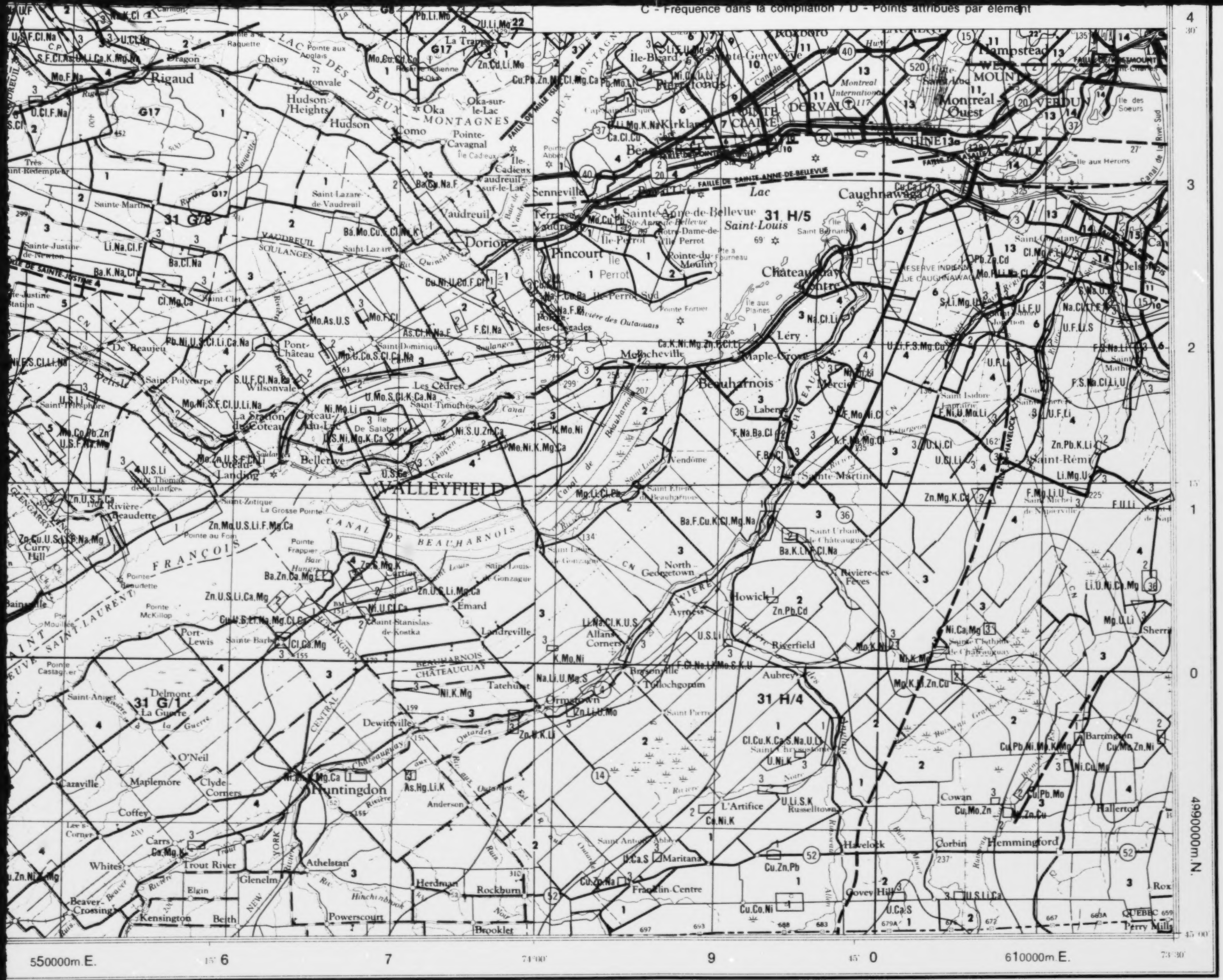
Échelle 1:250 000

5 0 5 10 15

Kilomètres

COMPILATION GÉOCHIMIQUE LOCALE

RÉGION DE MONTRÉAL



7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
5	Membre de Sainte-Thérèse (grès gris-vert, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)
CAMBRIEN	
	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)
	PROTÉROZOÏQUE
G18	Syénite
G17	Monzonite
G12	Mangérite
G8	Anorthosite, anorthosite gabbroïque
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques
	Contour géologique
	Faille ou zone de cisaillement
F.U.Li.	Aire d'activité géochimique
1	Priorité 1
2	Priorité 2
3	Priorité 3

Géochimie des eaux souterraines

par **M. PELLETIER, 1983**

Service de Géochimie et Géophysique

DV 84-15 **(section 1H)**

Carte no 2013-B

RESSOURCES, OTTAWA

S, QUÉBEC, 1985

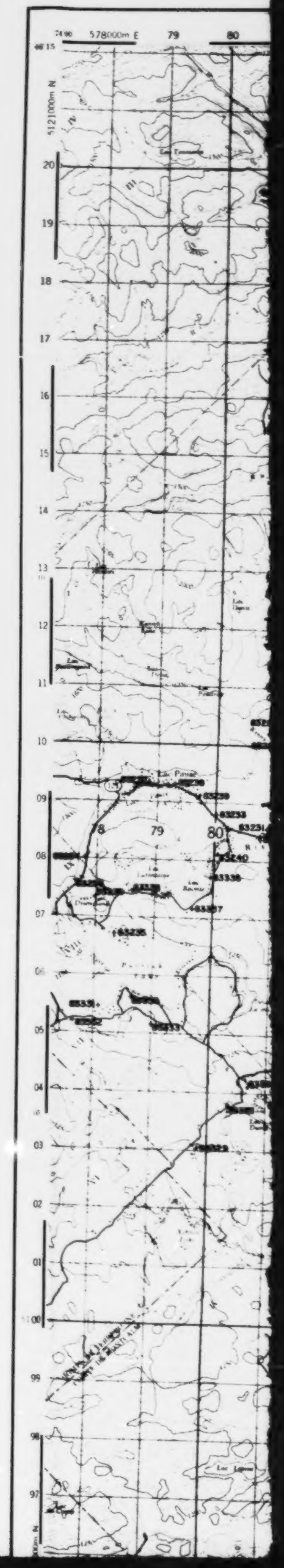
Échelle 1:250 000

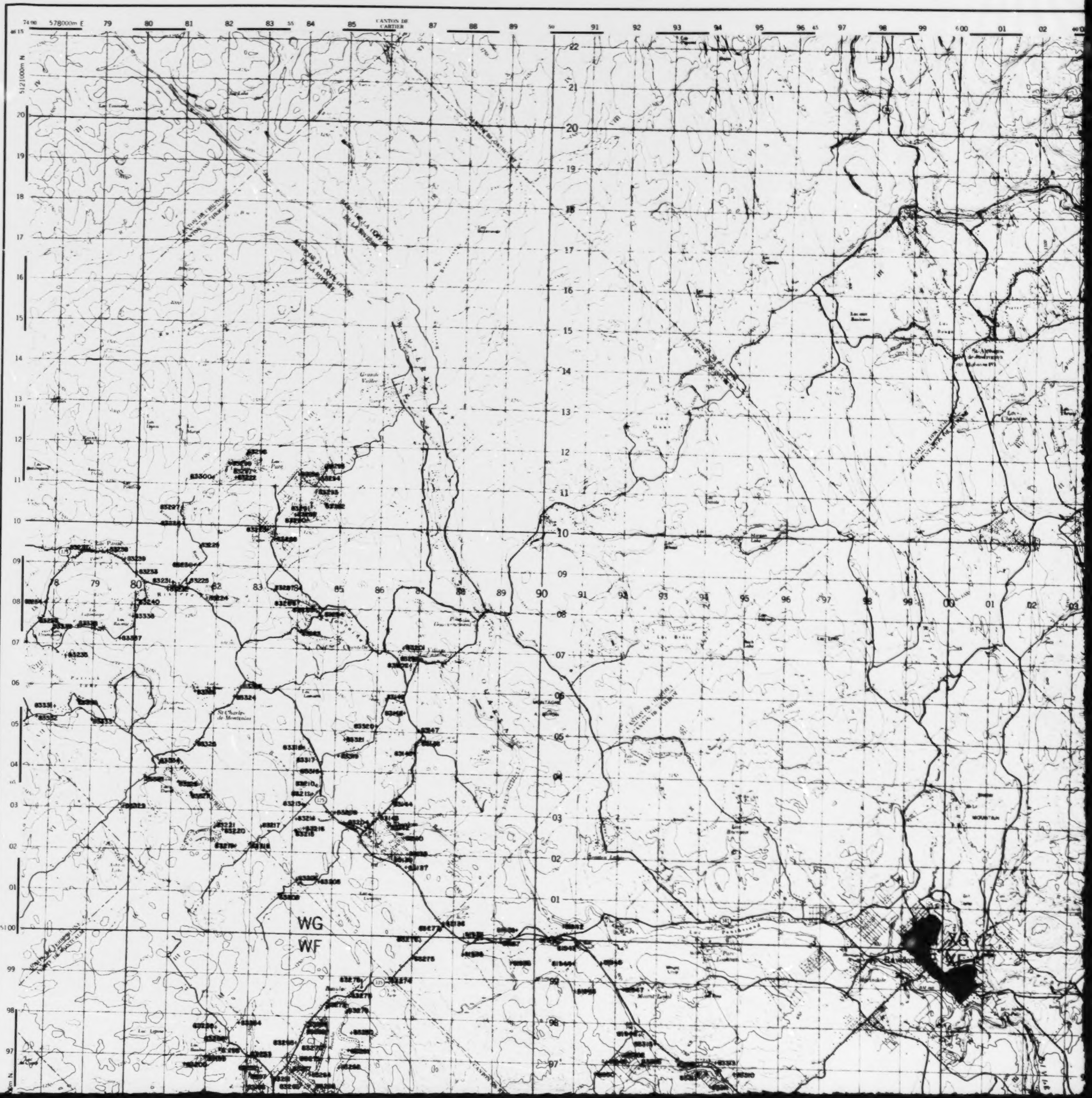
5 0 5 10 15

Kilomètres

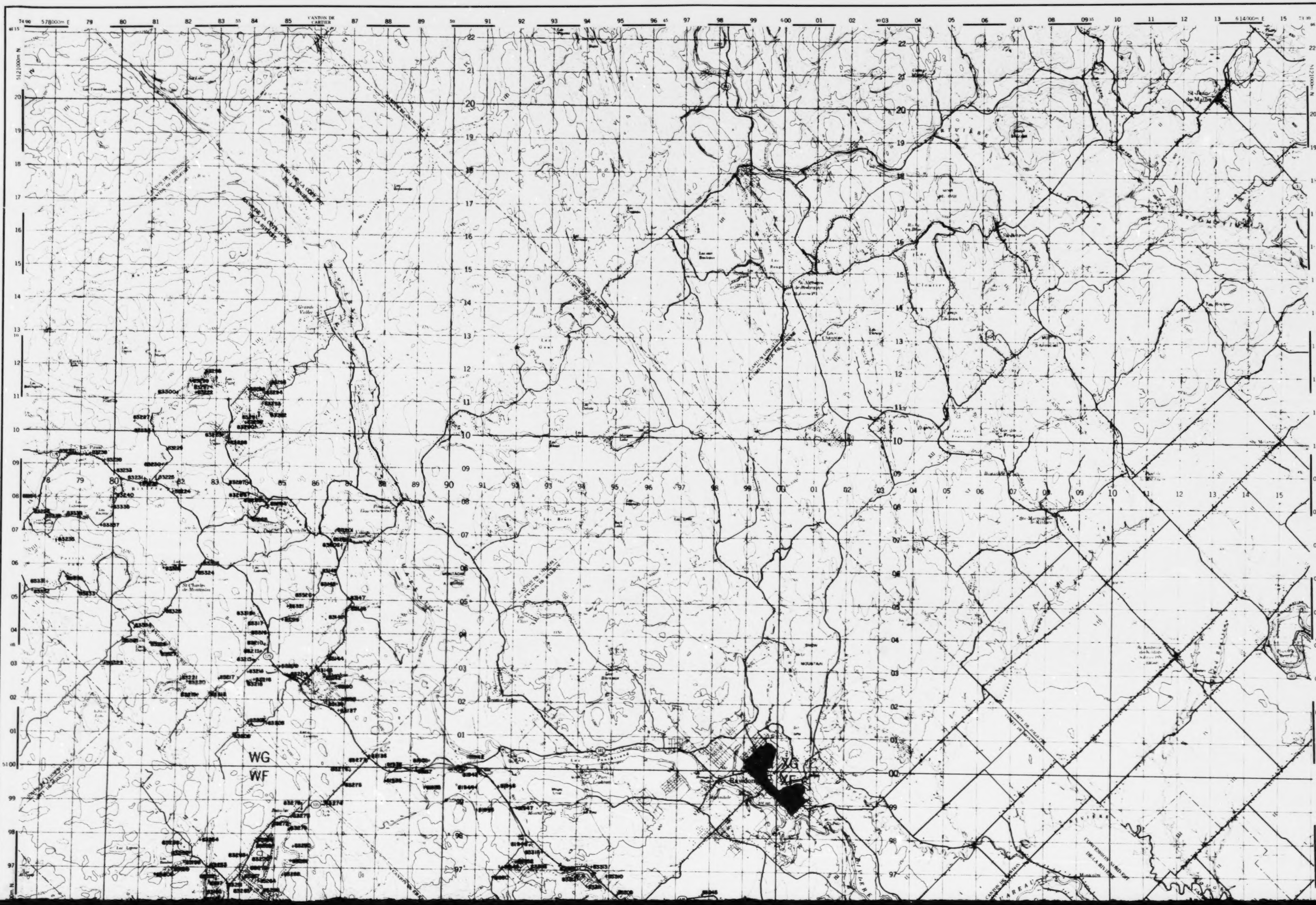
COMPILATION GÉOCHIMIQUE LOCALE

RÉGION DE MONTRÉAL

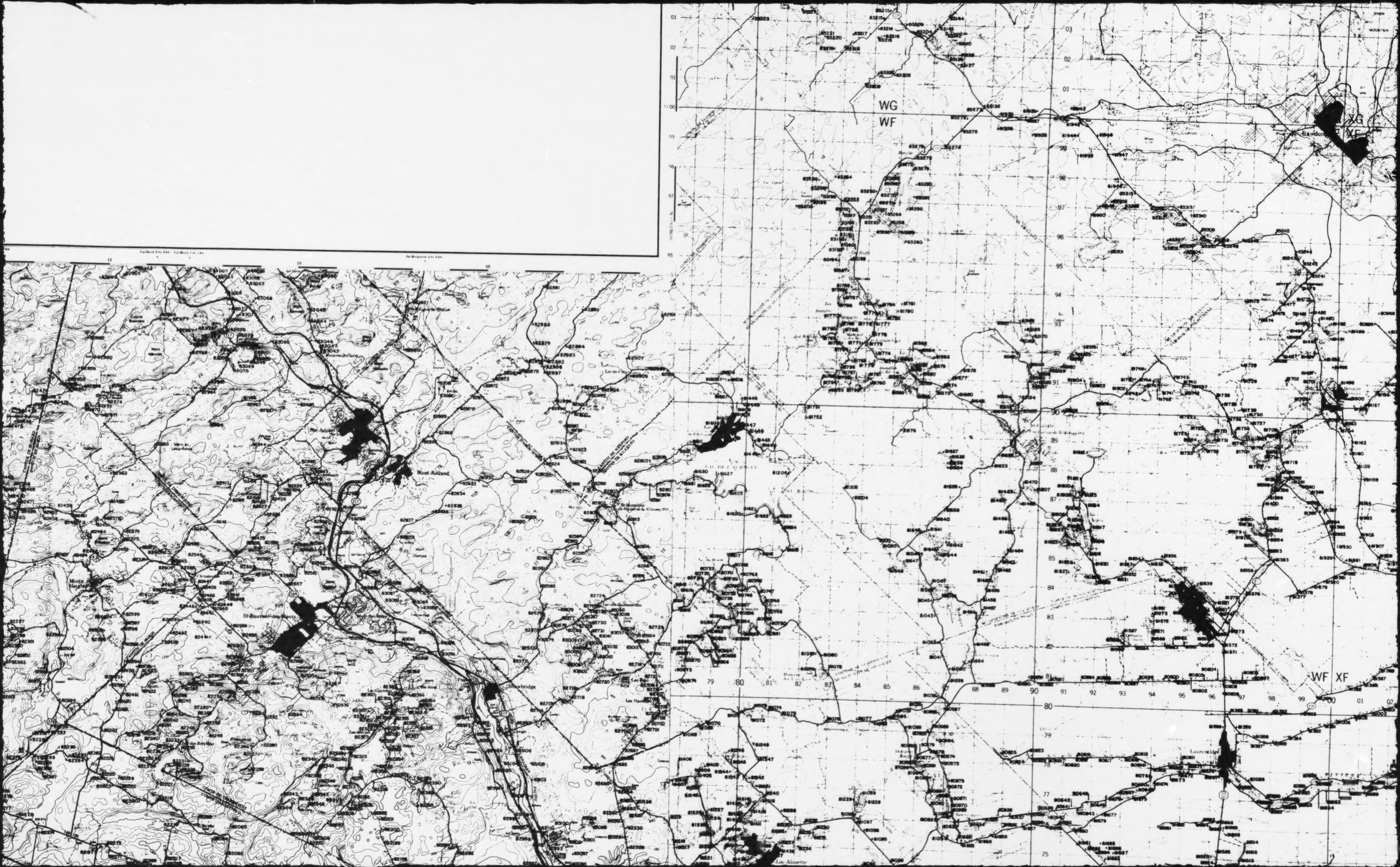


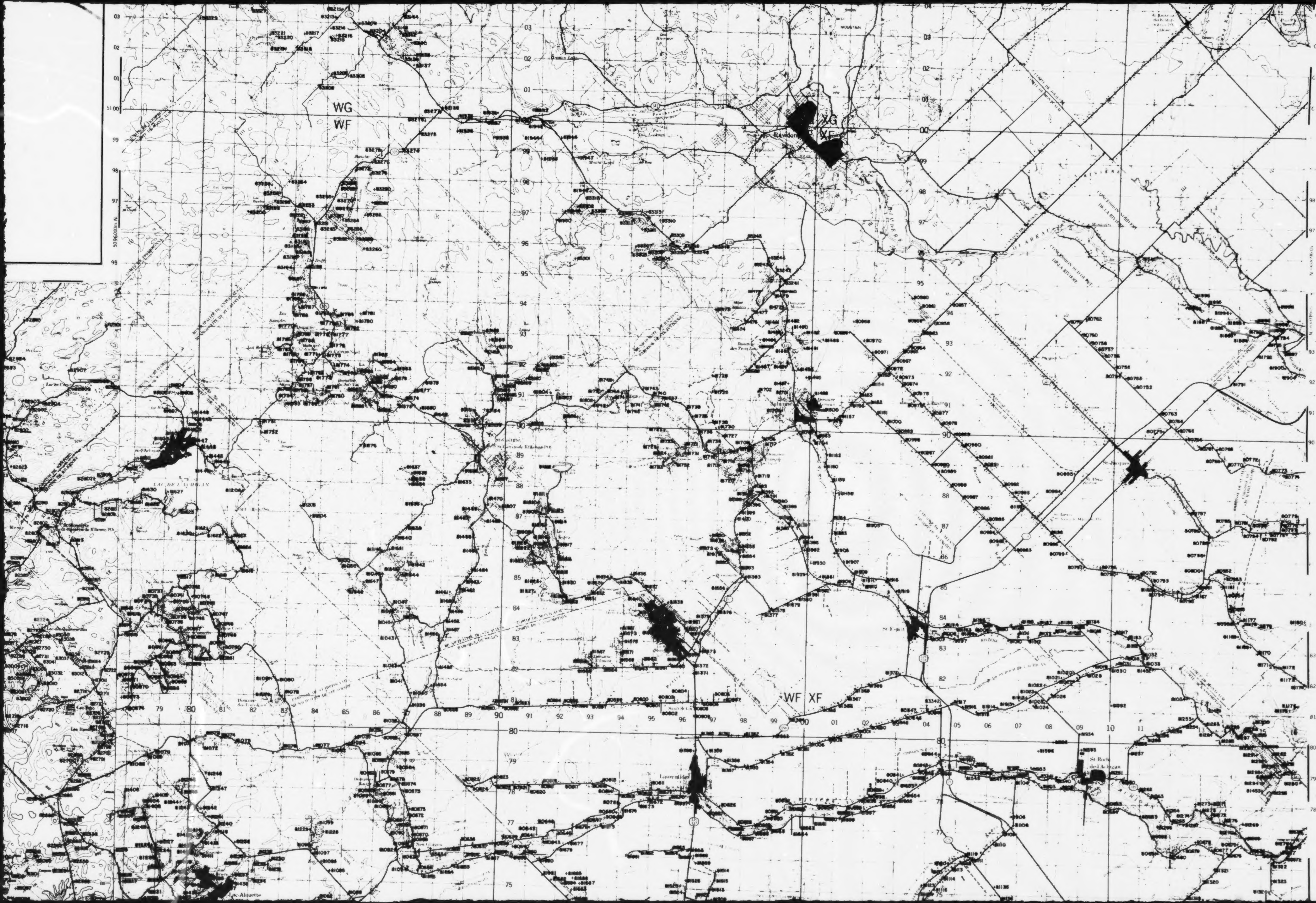


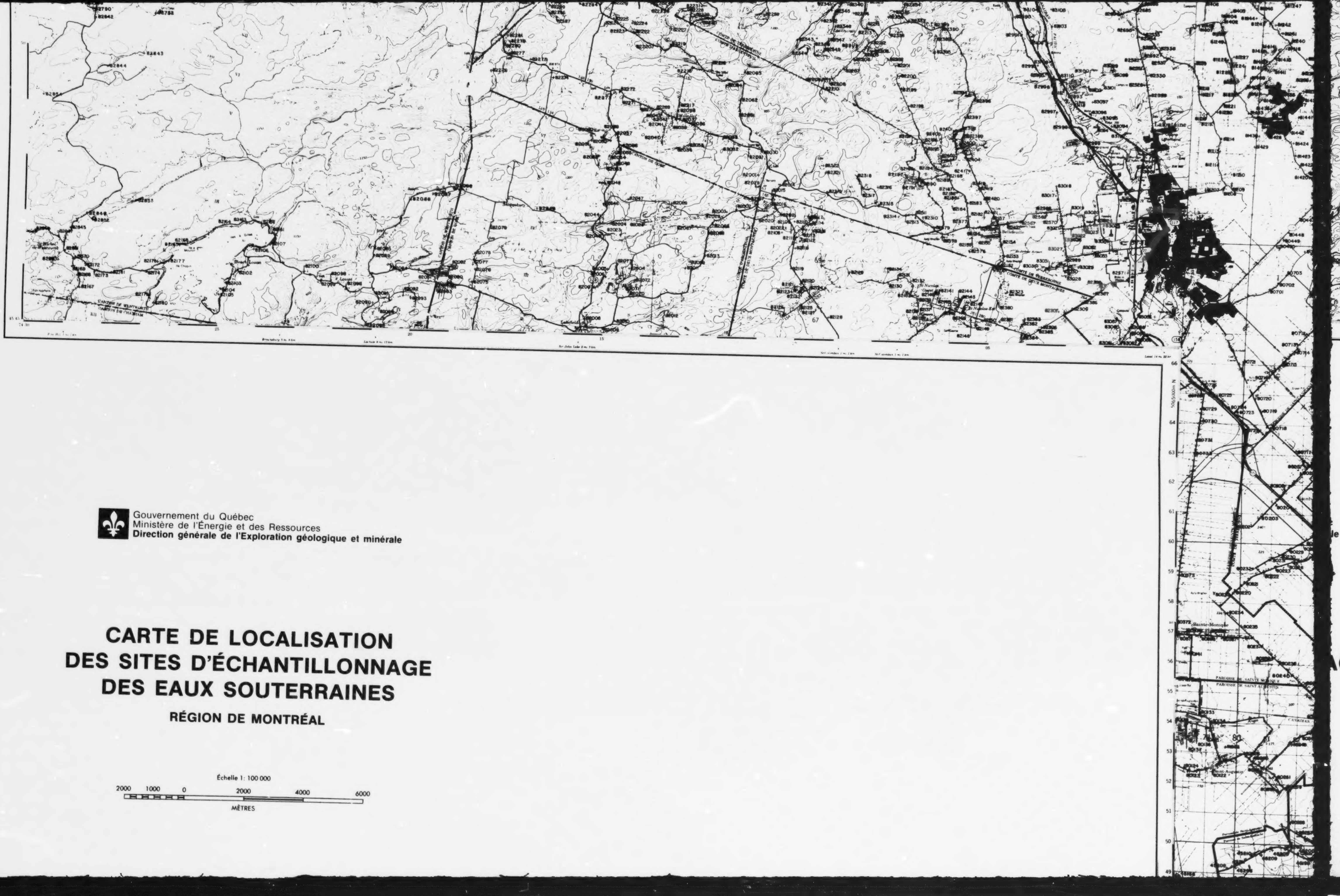
WG
WF


WG
WF
XG
XF
Rawdon

Morin Heights
Mont-Rolland
Shawbridge


WG
WF
XG
XF
WF XF
Rawdon
Shawbridge
Mont-Rolland


WG
WF
XG
XF
WF XF

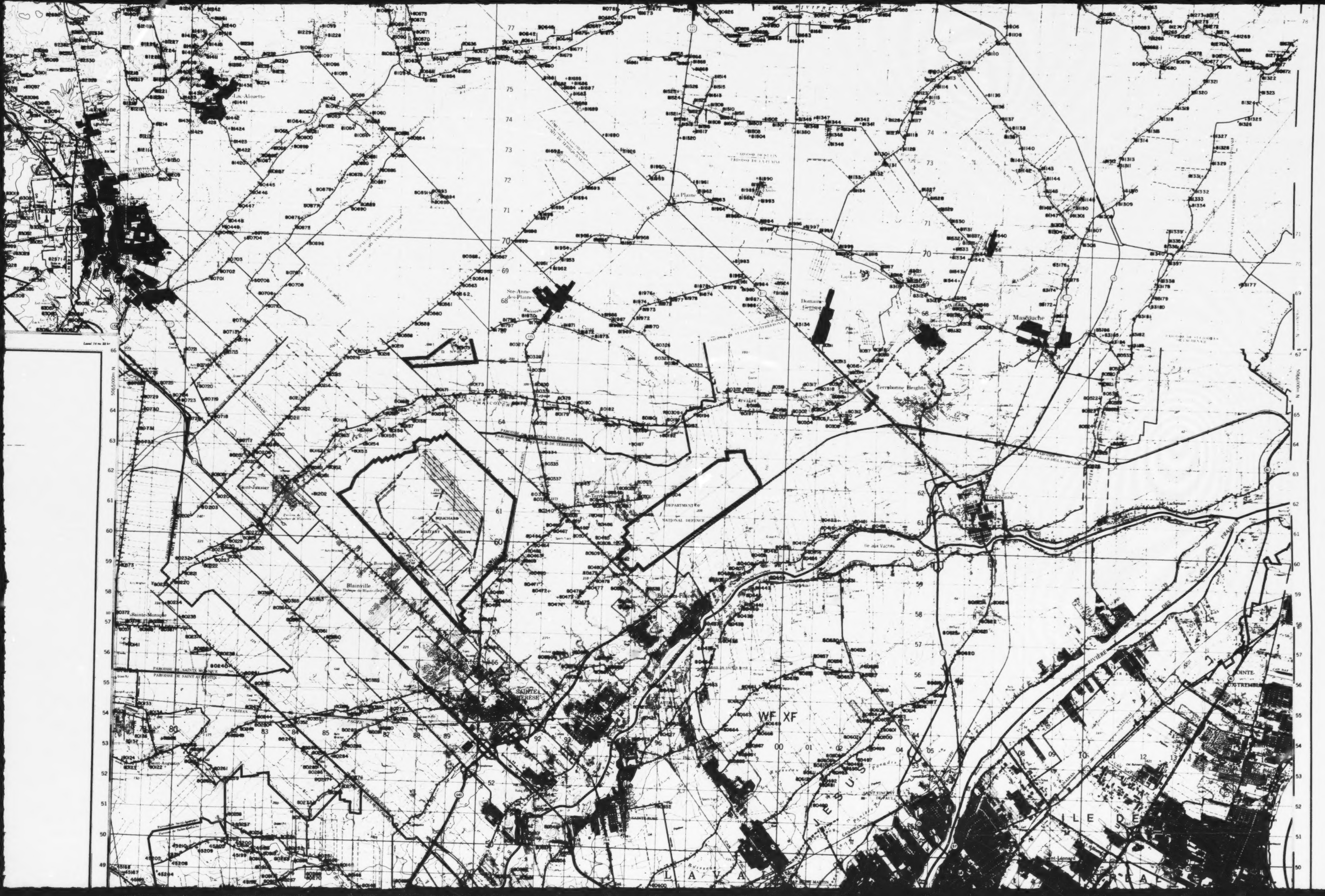


Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale

CARTE DE LOCALISATION DES SITES D'ÉCHANTILLONNAGE DES EAUX SOUTERRAINES

RÉGION DE MONTRÉAL

Blainville
Sainte-Monique
La Plaine
Saint-Janvier
DEPARTMENT OF NATIONAL DEFENCE
de
AGE


Lac-Alouette
Ste-Anne-des-Plaines
La Plaine
Mascouche
Terrebonne Heights
Terrebonne
Saint-Janvier
DEPARTMENT OF NATIONAL DEFENCE
Blainville
Sainte-Monique
Saint-Augustin
Rosemère
Bois-des-Filion
WF XF
LAVAL
ILE DE

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale

CARTE DE LOCALISATION DES SITES D'ÉCHANTILLONNAGE DES EAUX SOUTERRAINES

RÉGION DE MONTRÉAL

Échelle 1: 100 000

2000 1000 0 2000 4000 6000

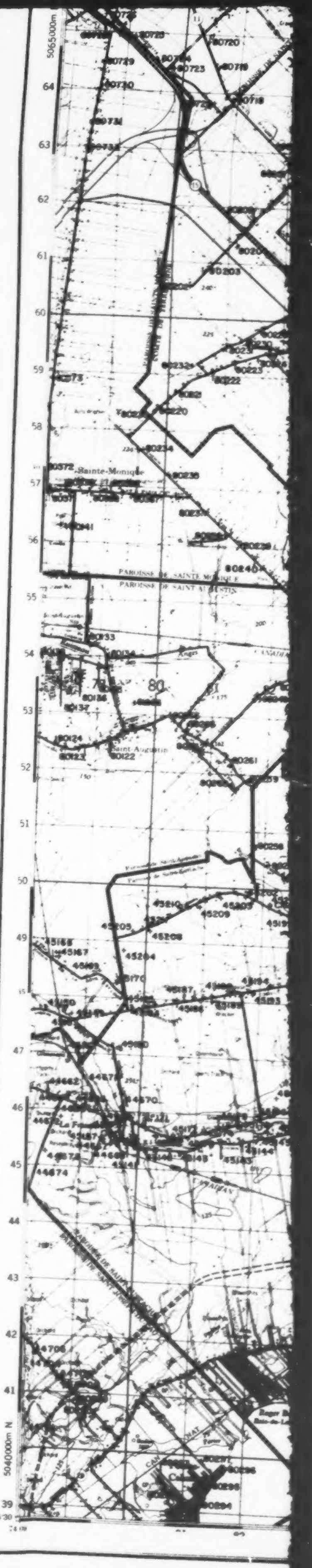
MÈTRES

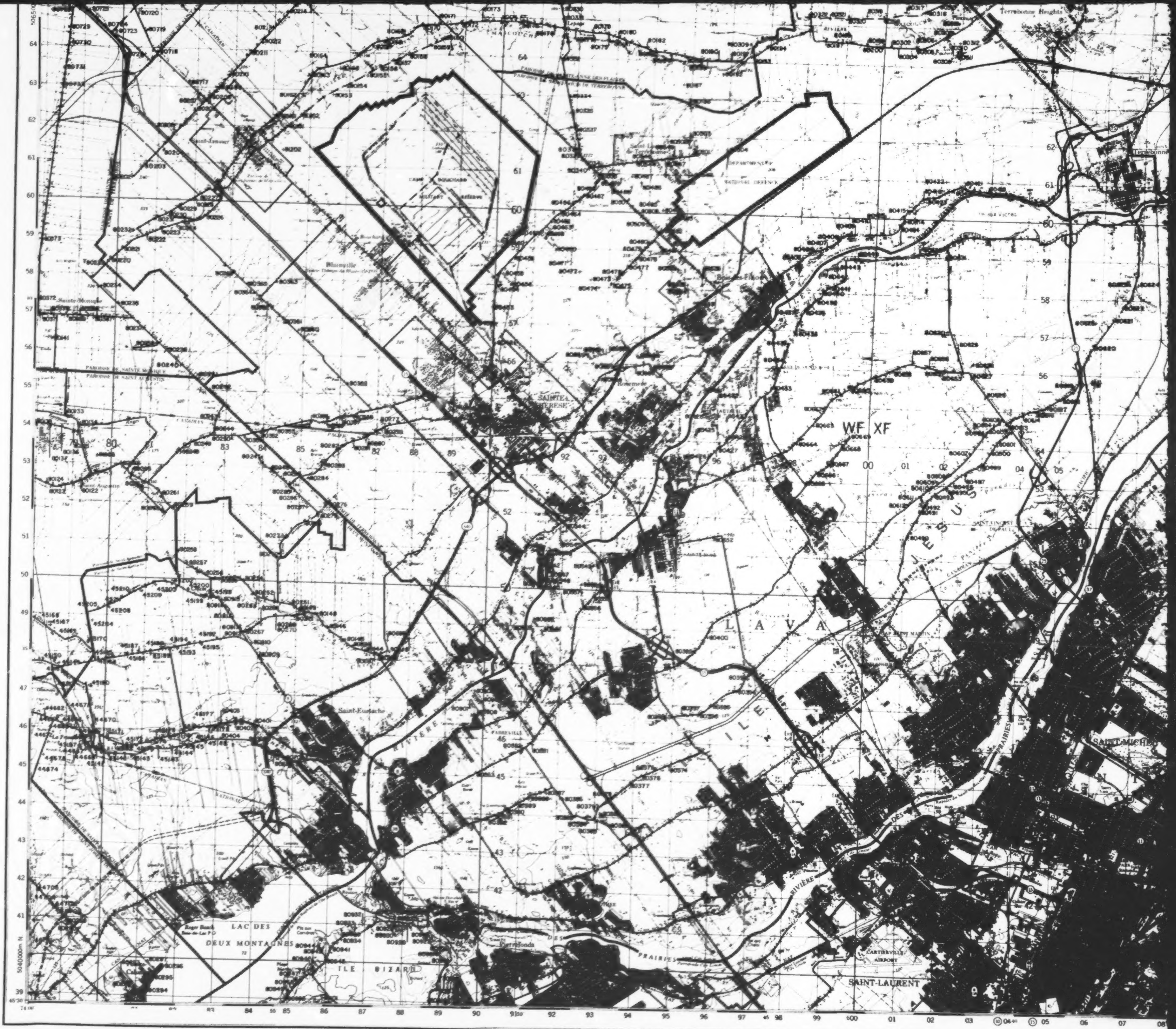
ANNÉE DU PRÉLÈVEMENT	INTERVALLE DE NUMÉROS UTILISÉS
1978	44662 à 45211
1982	80132 à 83599

Service de Géochimie et Géophysique

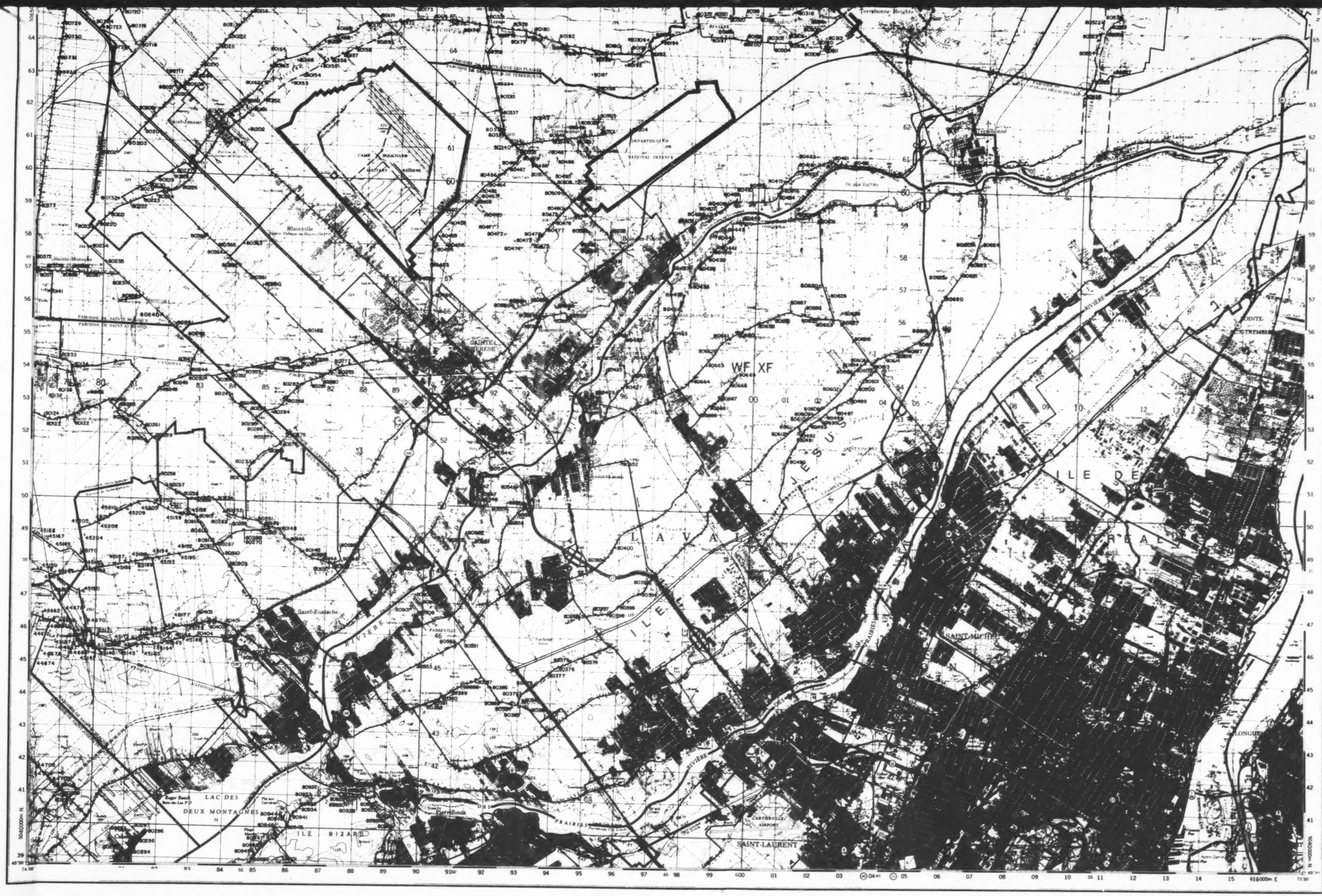
DV 84-15 **(section 2G)**

Carte no 2013-G





Terrebonne Heights
WF XF
L A V A L
I L E
J E S U S
Saint-Eustache
LAC DES
DEUX MONTAGNES
ILE BIZARD
CARTIERVILLE
AIRPORT
SAINT-LAURENT
SAINT-MICHEL


Terrebonne Heights
Saint-Janvier
Blainville
Sainte-Monique
DEPARTMENT OF NATIONAL DEFENCE
Terrebonne
Lachenaie
WF XF
Saint-Eustache
FABREVILLE
LAC DES
DEUX MONTAGNES
ILE BIZARD
Pierrefonds
SAINT-LAURENT
CARTIERVILLE AIRPORT
SAINT-MICHEL
Saint-Léonard

COMPILATION RÉGIONALE

Les aires d'activité géochimique définies sur la carte tien-

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minéral

MÉSOZOÏQUE

CRÉTACÉ

22	Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

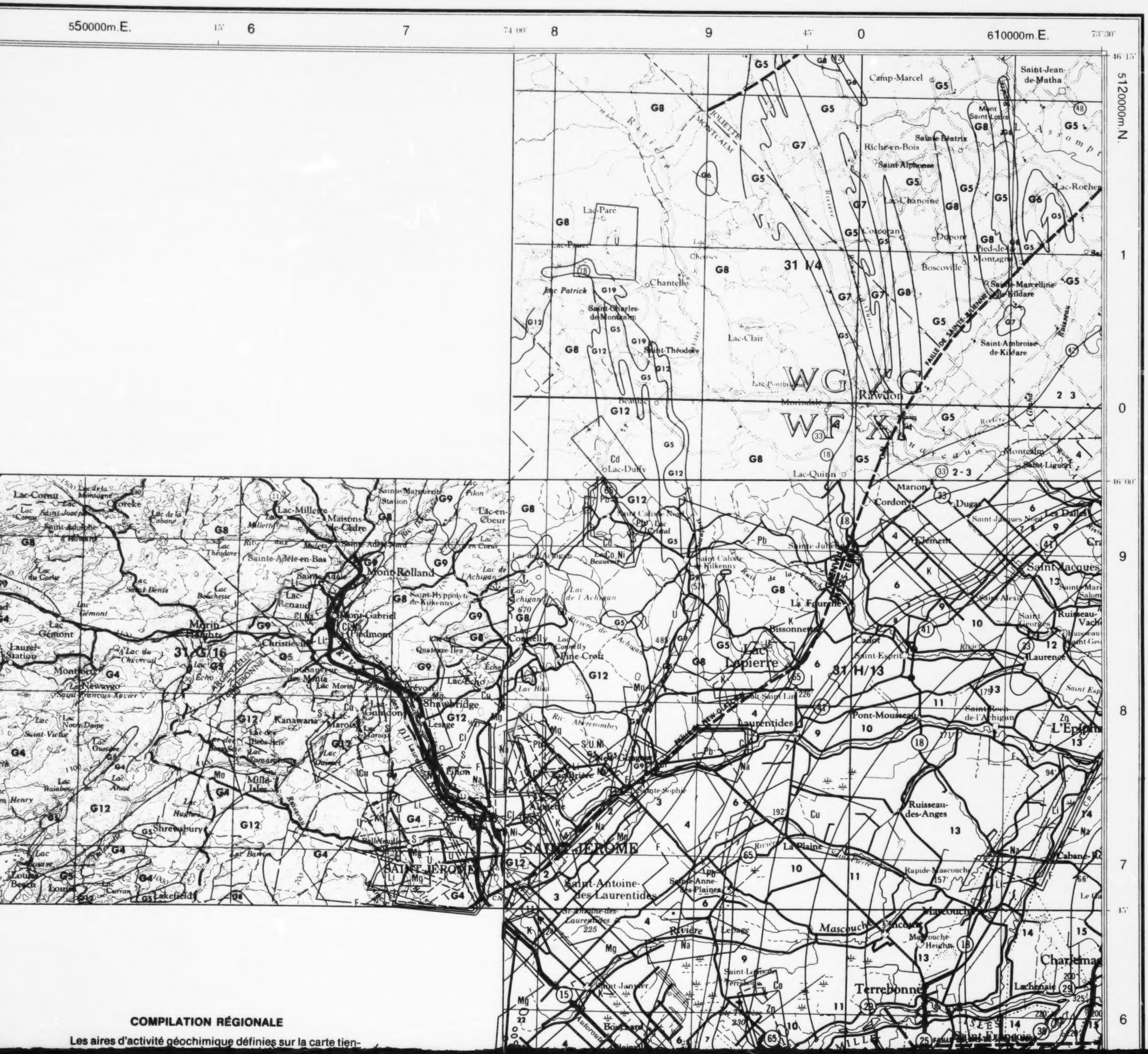
15	GROUPE DE LORRAINE (SHALE, GRÈS)
14	GROUPE D'UTICA (SHALE)
	GROUPE DE TRENTON
13a	Non différencié (calcaire)
13	Formations de Tétrauville et de Neuville (calcaire argile
12	Faciès de Terbonne
	Formations de Montréal et de Neuville
11	Membre de Rosemont (calcaire cristallin, shale)
10	Membre de Saint-Michel (calcaire cristallin micritique e
9	Formation de Deschambault (calcaire cristallin crinoïdal)
8	Formations de Mile-End, Ouareau, Fontaine, Sainte-Anne et P (calcaire cristallin, nodulaire et argileux)
7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)

CAMBRIEN

	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G19	Granite avec pegmatite
G17	Monzonite
G12	Mangérite
G9	Gabbro anorthosique, gabbro
G8	Anorthosite, anorthosite gabbroïque
G7	Marbre, roche calcosilicatée
G6	Quartzite, paragneiss quartzofeldspathique
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques



COMPILATION RÉGIONALE

Les aires d'activité géochimique définies sur la carte tien-

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale

MÉSOZOÏQUE

CRÉTACÉ

22	Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

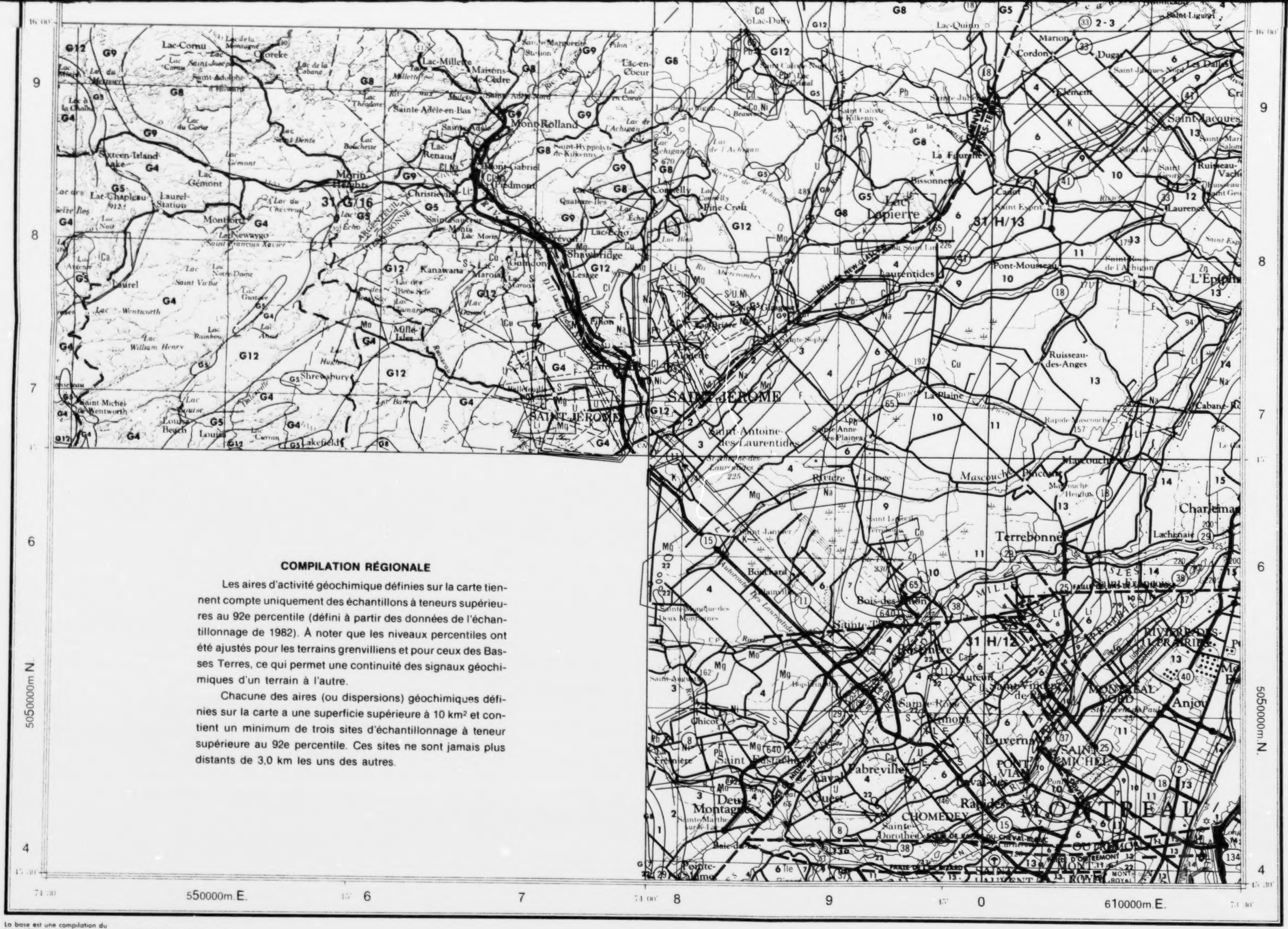
15	GROUPE DE LORRAINE (SHALE, GRÈS)
14	GROUPE D'UTICA (SHALE)
	GROUPE DE TRENTON
13a	Non différencié (calcaire)
13	Formations de Tétrauville et de Neuville (calcaire argileux, shale)
12	Faciès de Terbonne
	Formations de Montréal et de Neuville
11	Membre de Rosemont (calcaire cristallin, shale)
10	Membre de Saint-Michel (calcaire cristallin micritique et nodulaire)
9	Formation de Deschambault (calcaire cristallin crinoïdal)
8	Formations de Mile-End, Ouareau, Fontaine, Sainte-Anne et Pont-Rouge (calcaire cristallin, nodulaire et argileux)
7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)

CAMBRIEN

	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G19	Granite avec pegmatite
G17	Monzonite
G12	Mangérite
G9	Gabbro anorthosique, gabbro
G8	Anorthosite, anorthosite gabbroïque
G7	Marbre, roche calcosilicatée
G6	Quartzite, paragneiss quartzofeldspathique
G5	Paragneiss mixtes, amphibolite



COMPILATION RÉGIONALE

Les aires d'activité géochimique définies sur la carte tiennent compte uniquement des échantillons à teneurs supérieures au 92e percentile (défini à partir des données de l'échantillonnage de 1982). À noter que les niveaux percentiles ont été ajustés pour les terrains grenvilliens et pour ceux des Basses Terres, ce qui permet une continuité des signaux géochimiques d'un terrain à l'autre.

Chacune des aires (ou dispersions) géochimiques définies sur la carte a une superficie supérieure à 10 km² et contient un minimum de trois sites d'échantillonnage à teneur supérieure au 92e percentile. Ces sites ne sont jamais plus distants de 3,0 km les uns des autres.

9	Formation de Deschambault (calcaire cristallin crinoïdal)
8	Formations de Mile-End, Ouareau, Fontaine, Sainte-Anne (calcaire cristallin, nodulaire et argileux)
7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)
CAMBRIEN	
	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)
	PROTÉROZOÏQUE
G19	Granite avec pegmatite
G17	Monzonite
G12	Mangérite
G9	Gabbro anorthosique, gabbro
G8	Anorthosite, anorthosite gabbroïque
G7	Marbre, roche calcosilicatée
G6	Quartzite, paragneiss quartzofeldspathique
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

Aires d'activité géochimique

Géochimie des eaux souterraines

par **M. PELLETIER, 1983**

Service de Géochimie et Géophysique

DV 84-15 **(section 2H)**

Carte no 2013-E

La base est une compilation du MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA légèrement modifiée par le MINISTÈRE DE L'ÉNERGIE ET DES RESSOURCES, QUÉBEC, 1985

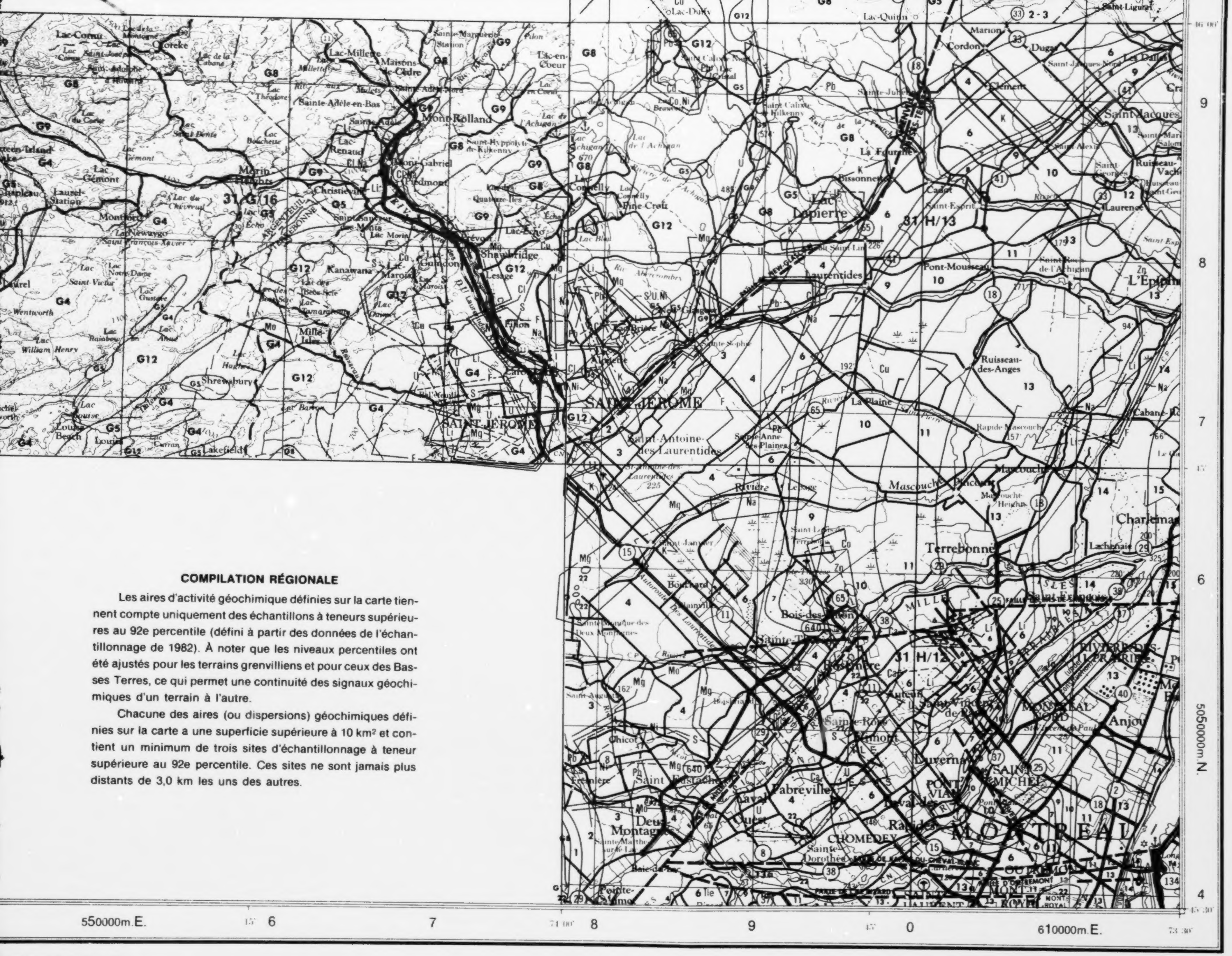
Échelle 1:250 000

5 0 5 10 15

Kilomètres

COMPILATION GÉOCHIMIQUE RÉGIONALE

RÉGION DE MONTRÉAL



9	Formation de Deschambault (calcaire cristallin crinoïdal)
8	Formations de Mile-End, Ouareau, Fontaine, Sainte-Anne et Pont-Rouge (calcaire cristallin, nodulaire et argileux)
7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)

CAMBRIEN

	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G19	Granite avec pegmatite
G17	Monzonite
G12	Mangérite
G9	Gabbro anorthosique, gabbro
G8	Anorthosite, anorthosite gabbroïque
G7	Marbre, roche calcosilicatée
G6	Quartzite, paragneiss quartzofeldspathique
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

Aires d'activité géochimique

COMPILATION RÉGIONALE

Les aires d'activité géochimique définies sur la carte tiennent compte uniquement des échantillons à teneurs supérieures au 92e percentile (défini à partir des données de l'échantillonnage de 1982). À noter que les niveaux percentiles ont été ajustés pour les terrains grenvilliens et pour ceux des Basses Terres, ce qui permet une continuité des signaux géochimiques d'un terrain à l'autre.

Chacune des aires (ou dispersions) géochimiques définies sur la carte a une superficie supérieure à 10 km² et contient un minimum de trois sites d'échantillonnage à teneur supérieure au 92e percentile. Ces sites ne sont jamais plus distants de 3,0 km les uns des autres.

Géochimie des eaux souterraines

par **M. PELLETIER, 1983**

Service de Géochimie et Géophysique

DV 84-15 **(section 2H)**

Carte no 2013-E

MINES ET DES RESSOURCES, OTTAWA
ES RESSOURCES, QUÉBEC, 1985

Échelle 1:250 000

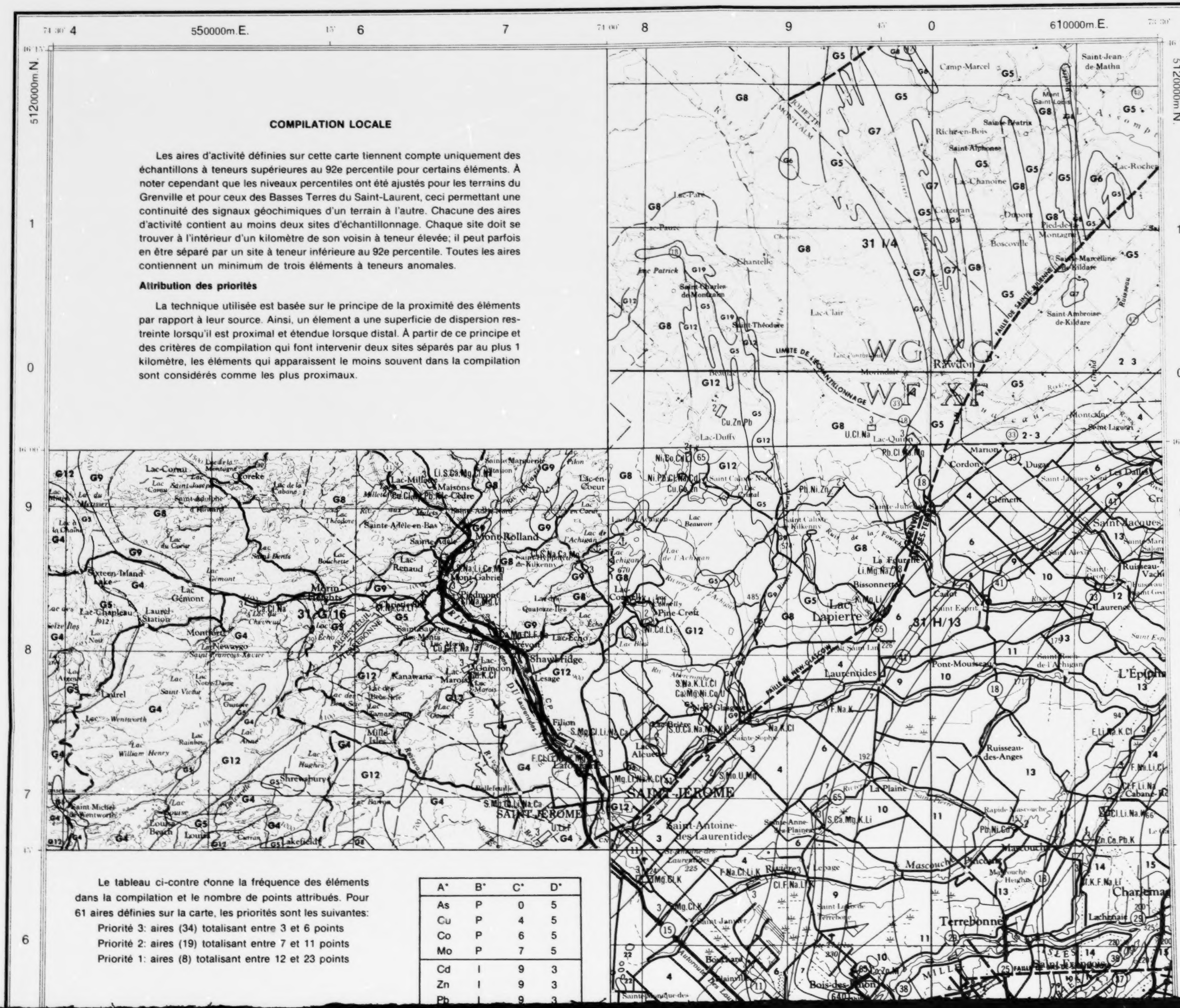
5 0 5 10 15

Kilomètres

COMPILATION GÉOCHIMIQUE RÉGIONALE

RÉGION DE MONTRÉAL

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et



COMPILATION LOCALE

Les aires d'activité définies sur cette carte tiennent compte uniquement des échantillons à teneurs supérieures au 92e percentile pour certains éléments. À noter cependant que les niveaux percentiles ont été ajustés pour les terrains du Grenville et pour ceux des Basses Terres du Saint-Laurent, ceci permettant une continuité des signaux géochimiques d'un terrain à l'autre. Chacune des aires d'activité contient au moins deux sites d'échantillonnage. Chaque site doit se trouver à l'intérieur d'un kilomètre de son voisin à teneur élevée; il peut parfois en être séparé par un site à teneur inférieure au 92e percentile. Toutes les aires contiennent un minimum de trois éléments à teneurs anomales.

Attribution des priorités

La technique utilisée est basée sur le principe de la proximité des éléments par rapport à leur source. Ainsi, un élement a une superficie de dispersion restreinte lorsqu'il est proximal et étendue lorsque distal. À partir de ce principe et des critères de compilation qui font intervenir deux sites séparés par au plus 1 kilomètre, les éléments qui apparaissent le moins souvent dans la compilation sont considérés comme les plus proximaux.

Le tableau ci-contre donne la fréquence des éléments dans la compilation et le nombre de points attribués. Pour 61 aires définies sur la carte, les priorités sont les suivantes:

Priorité 3: aires (34) totalisant entre 3 et 6 points
Priorité 2: aires (19) totalisant entre 7 et 11 points
Priorité 1: aires (8) totalisant entre 12 et 23 points

A*	B*	C*	D*
As	P	0	5
Cu	P	4	5
Co	P	6	5
Mo	P	7	5
Cd	I	9	3
Zn	I	9	3
Pb	I	9	3

MÉSOZOÏQUE

CRÉTACÉ

- 22 — Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

- 15 — GROUPE DE LORRAINE (SHALE, GRÈS)
- 14 — GROUPE D'UTICA (SHALE)

GROUPE DE TRENTON

- 13a — Non différencié (calcaire)
- 13 — Formations de Tétrauville et de Neuville (calcai
- 12 — Faciès de Terbonne

Formations de Montréal et de Neuville

- 11 — Membre de Rosemont (calcaire cristallin, shale)
- 10 — Membre de Saint-Michel (calcaire cristallin micr
- 9 — Formation de Deschambault (calcaire cristallin crino
- 8 — Formations de Mile-End, Ouareau, Fontaine, Sainte-A (calcaire cristallin, nodulaire et argileux)
- 7 — GROUPE DE BLACK RIVER (dolomie, calcaire)

GROUPE DE CHAZY

- 6 — Formation de Laval (calcaire cristallin, shale)

GROUPE DE BEEKMANTOWN

- 4 — Formation de Beauharnois (dolomie)
- 3 — Formation de Theresa (dolomie, grès)

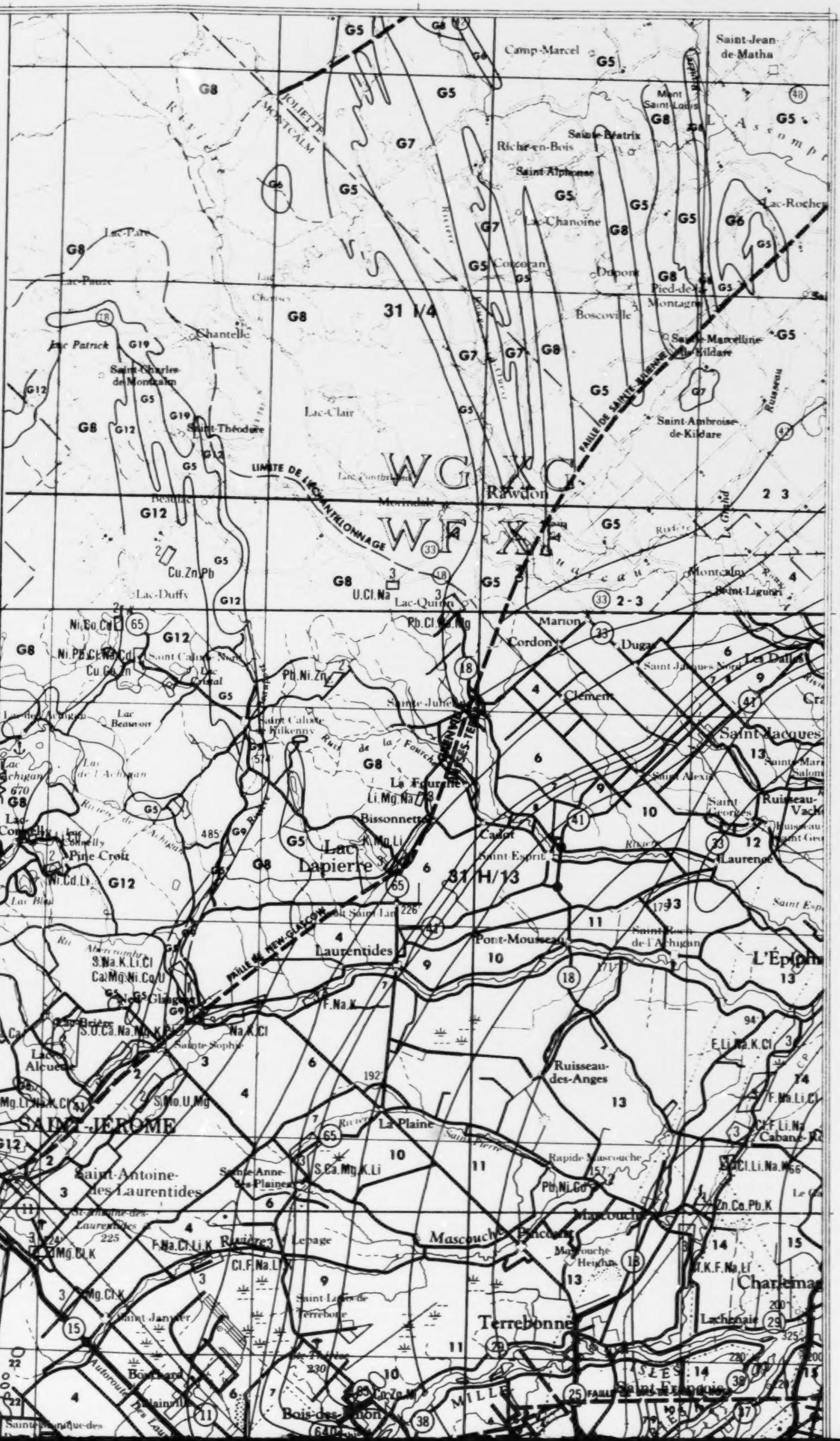
CAMBRIEN

GROUPE DE POTSDAM

- 2 — Formation de Cairside (grès)
- 1 — Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

- G19 — Granite avec pegmatite
- G17 — Monzonite
- G12 — Mangérite
- G9 — Gabbro anorthosique, gabbro
- G8 — Anorthosite, anorthosite gabbroïque
- G7 — Marbre, roche calcosilicatée
- G6 — Quartzite, paragneiss quartzofeldspathique
- G5 — Paragneiss mixtes, amphibolite
- G4 — Gneiss charnockitiques

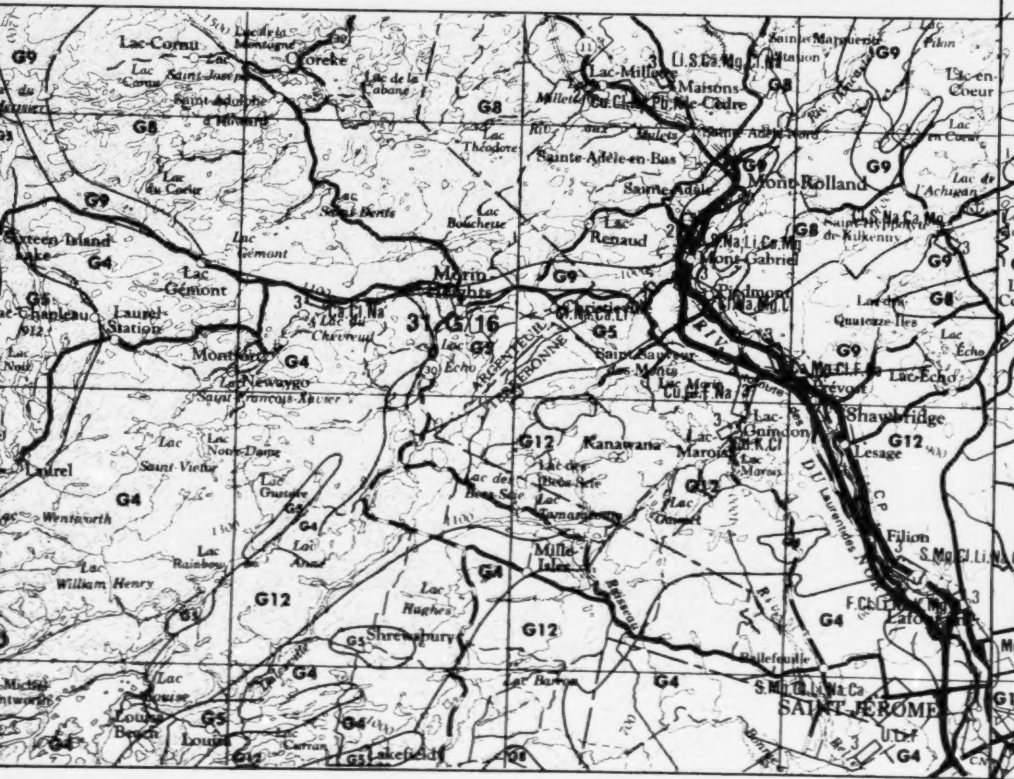


COMPILATION LOCALE

Les aires d'activité définies sur cette carte tiennent compte uniquement des échantillons à teneurs supérieures au 92e percentile pour certains éléments. À noter cependant que les niveaux percentiles ont été ajustés pour les terrains du Grenville et pour ceux des Basses Terres du Saint-Laurent, ceci permettant une continuité des signaux géochimiques d'un terrain à l'autre. Chacune des aires d'activité contient au moins deux sites d'échantillonnage. Chaque site doit se trouver à l'intérieur d'un kilomètre de son voisin à teneur élevée; il peut parfois en être séparé par un site à teneur inférieure au 92e percentile. Toutes les aires contiennent un minimum de trois éléments à teneurs anomales.

Attribution des priorités

La technique utilisée est basée sur le principe de la proximité des éléments par rapport à leur source. Ainsi, un élément a une superficie de dispersion restreinte lorsqu'il est proximal et étendue lorsque distal. À partir de ce principe et des critères de compilation qui font intervenir deux sites séparés par au plus 1 kilomètre, les éléments qui apparaissent le moins souvent dans la compilation sont considérés comme les plus proximaux.



Le tableau ci-contre donne la fréquence des éléments
ns la compilation et le nombre de points attribués. Pour
aires définies sur la carte, les priorités sont les suivantes:

Priorité 3: aires (34) totalisant entre 3 et 6 points
Priorité 2: aires (19) totalisant entre 7 et 11 points
Priorité 1: aires (8) totalisant entre 12 et 23 points

A*	B*	C*	D*
As	P	0	5
Cu	P	4	5
Co	P	6	5
Mo	P	7	5
Cd	I	9	3
Zn	I	9	3
Pb	I	9	3

Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Direction générale de l'Exploration géologique et minérale

MÉSOZOÏQUE

CRÉTACÉ

22	Roches intrusives montérégiennes (alcalines)

PALÉOZOÏQUE

ORDOVICIEN

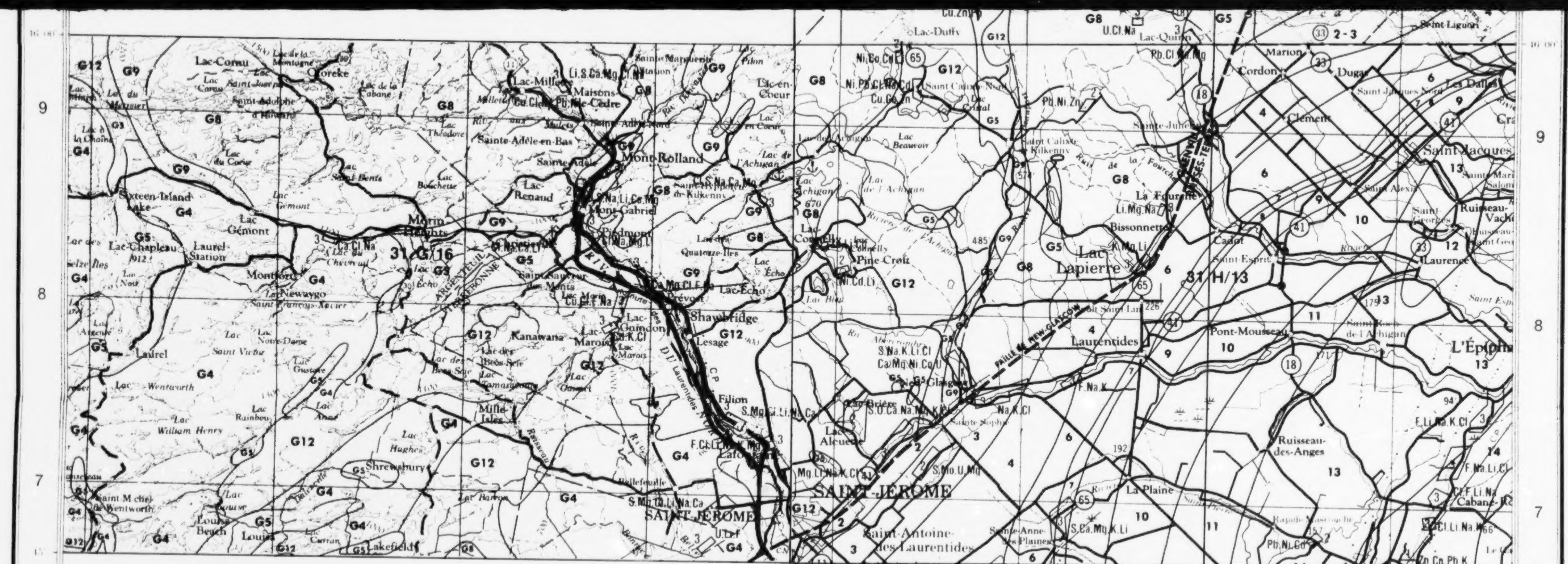
15	GROUPE DE LORRAINE (SHALE, GRÈS)
14	GROUPE D'UTICA (SHALE)
	GROUPE DE TRENTON
13a	Non différencié (calcaire)
13	Formations de Tétrauville et de Neuville (calcaire argileux, shale)
12	Faciès de Terbonne
	Formations de Montréal et de Neuville
11	Membre de Rosemont (calcaire cristallin, shale)
10	Membre de Saint-Michel (calcaire cristallin micritique et nodulaire)
9	Formation de Deschambault (calcaire cristallin crinoïdal)
8	Formations de Mile-End, Ouareau, Fontaine, Sainte-Anne et Pont-Rouge (calcaire cristallin, nodulaire et argileux)
7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)

CAMBRIEN

	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G19	Granite avec pegmatite
G17	Monzonite
G12	Mangérite
G9	Gabbro anorthosique, gabbro
G8	Anorthosite, anorthosite gabbroïque
G7	Marbre, roche calcosilicatée
G6	Quartzite, paragneiss quartzofeldspathique
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

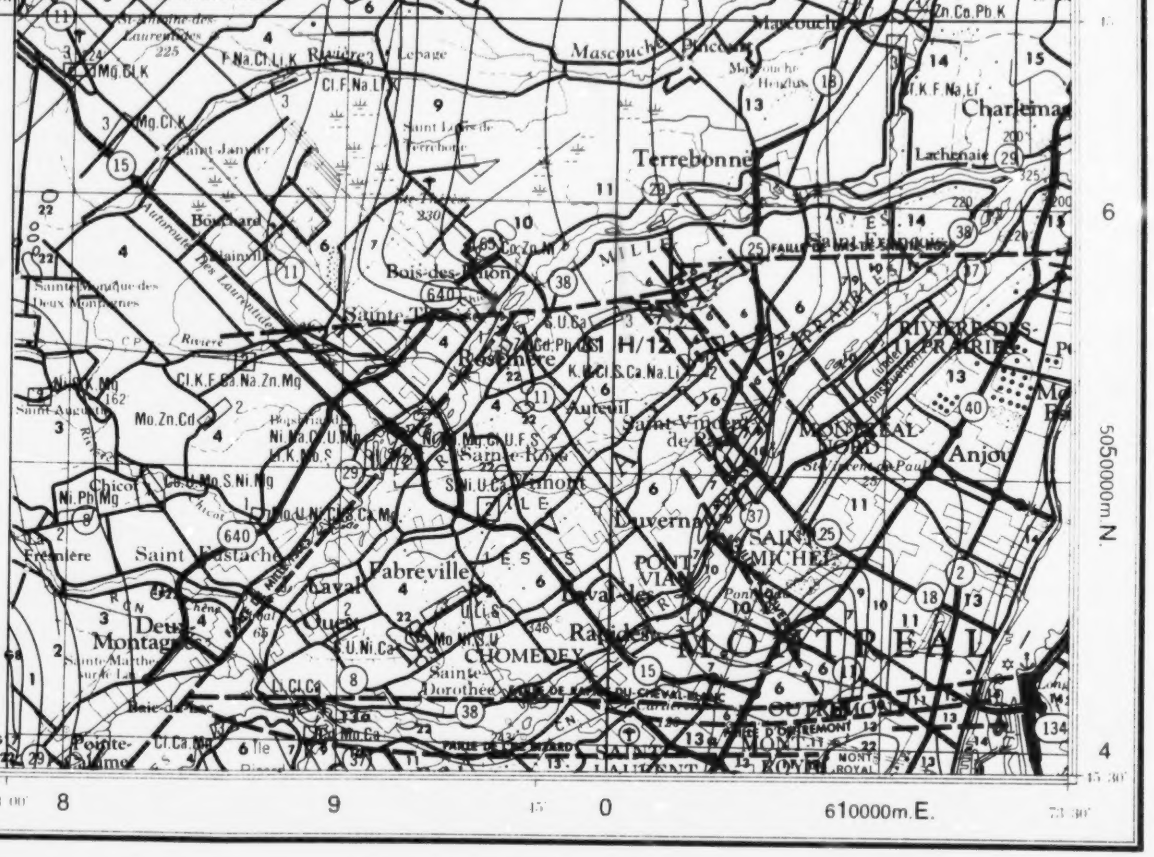


Le tableau ci-contre donne la fréquence des éléments dans la compilation et le nombre de points attribués. Pour 61 aires définies sur la carte, les priorités sont les suivantes:

Priorité 3: aires (34) totalisant entre 3 et 6 points
Priorité 2: aires (19) totalisant entre 7 et 11 points
Priorité 1: aires (8) totalisant entre 12 et 23 points

A*	B*	C*	D*
As	P	0	5
Cu	P	4	5
Co	P	6	5
Mo	P	7	5
Cd	I	9	3
Zn	I	9	3
Pb	I	9	3
F	I	13	3
Ni	I	16	3
U	I	17	3
Ca	D	20	1
SO_4	D	21	1
K	D	22	1
Li	D	26	1
Mg	D	26	1
Na	D	32	1
Cl	D	35	1

* A - Éléments / B - Distance: proximale (P), distale (D), intermédiaire (I) / C - Fréquence dans la compilation / D - Points attribués par élément



9	Formation de Deschambault (calcaire cristallin crinoïdal)
8	Formations de Mile-End, Ouareau, Fontaine, Sainte-Anne (calcaire cristallin, nodulaire et argileux)
7	GROUPE DE BLACK RIVER (dolomie, calcaire)
	GROUPE DE CHAZY
6	Formation de Laval (calcaire cristallin, shale)
	GROUPE DE BEEKMANTOWN
4	Formation de Beauharnois (dolomie)
3	Formation de Theresa (dolomie, grès)

CAMBRIEN

	GROUPE DE POTSDAM
2	Formation de Cairside (grès)
1	Formation de Covey-Hill (conglomérat, grès)

PROTÉROZOÏQUE

G19	Granite avec pegmatite
G17	Monzonite
G12	Mangérite
G9	Gabbro anorthosique, gabbro
G8	Anorthosite, anorthosite gabbroïque
G7	Marbre, roche calcosilicatée
G6	Quartzite, paragneiss quartzofeldspathique
G5	Paragneiss mixtes, amphibolite
G4	Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

U.LI.F Aire d'activité géochimique

1 Priorité 1

2 Priorité 2

3 Priorité 3

Géochimie des eaux souterraines

par **M. PELLETIER, 1983**

Service de Géochimie et Géophysique

DV 84-15 **(section 2H)**

Carte no 2013-D

La base est une compilation du MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA légèrement modifiée par le MINISTÈRE DE L'ÉNERGIE ET DES RESSOURCES, QUÉBEC, 1985

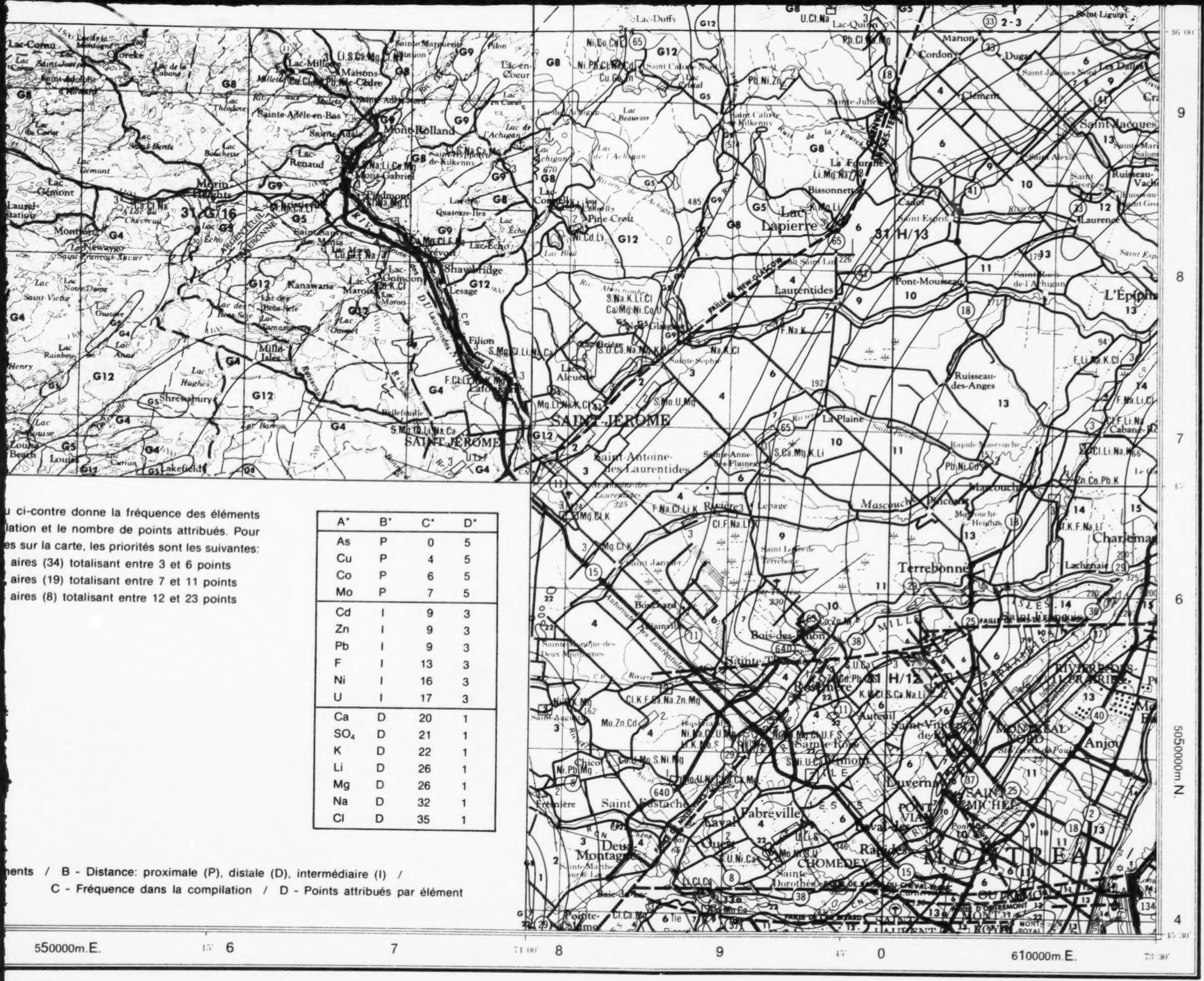
Échelle 1:250 000

5 0 5 10 15

Kilomètres

COMPILATION GÉOCHIMIQUE LOCALE

RÉGION DE MONTRÉAL



...u ci-contre donne la fréquence des éléments
...lation et le nombre de points attribués. Pour
...es sur la carte, les priorités sont les suivantes:
... aires (34) totalisant entre 3 et 6 points
... aires (19) totalisant entre 7 et 11 points
... aires (8) totalisant entre 12 et 23 points

A*	B*	C*	D*
As	P	0	5
Cu	P	4	5
Co	P	6	5
Mo	P	7	5
Cd	I	9	3
Zn	I	9	3
Pb	I	9	3
F	I	13	3
Ni	I	16	3
U	I	17	3
Ca	D	20	1
SO_4	D	21	1
K	D	22	1
Li	D	26	1
Mg	D	26	1
Na	D	32	1
Cl	D	35	1

...ments / B - Distance: proximale (P), distale (D), intermédiaire (I) /
C - Fréquence dans la compilation / D - Points attribués par élément

9 Formation de Deschambault (calcaire cristallin crinoïdal)

8 Formations de Mile-End, Ouareau, Fontaine, Sainte-Anne et Pont-Rouge (calcaire cristallin, nodulaire et argileux)

7 GROUPE DE BLACK RIVER (dolomie, calcaire)

GROUPE DE CHAZY

6 Formation de Laval (calcaire cristallin, shale)

GROUPE DE BEEKMANTOWN

4 Formation de Beauharnois (dolomie)

3 Formation de Theresa (dolomie, gres)

CAMBRIEN

GROUPE DE POTSDAM

2 Formation de Cairside (gres)

1 Formation de Covey-Hill (conglomérat, gres)

PROTÉROZOÏQUE

G19 Granite avec pegmatite

G17 Monzonite

G12 Mangérite

G9 Gabbro anorthosique, gabbro

G8 Anorthosite, anorthosite gabbroique

G7 Marbre, roche calcosilicatee

G6 Quartzite, paragneiss quartzofeldspathique

G5 Paragneiss mixtes, amphibolite

G4 Gneiss charnockitiques

Contour géologique

Faille ou zone de cisaillement

U.Li.F Aire d'activité géochimique

1 Priorité 1

2 Priorité 2

3 Priorité 3

Géochimie des eaux souterraines

par **M. PELLETIER, 1983**

Service de Géochimie et Géophysique

DV 84-15 **(section 2H)**

Carte no 2013-D

... RESSOURCES, OTTAWA
...S, QUÉBEC, 1985

Échelle 1:250 000

5 0 5 10 15

Kilomètres

COMPILATION GÉOCHIMIQUE LOCALE

RÉGION DE MONTRÉAL

POOR

QUALITY

ORIGINAL